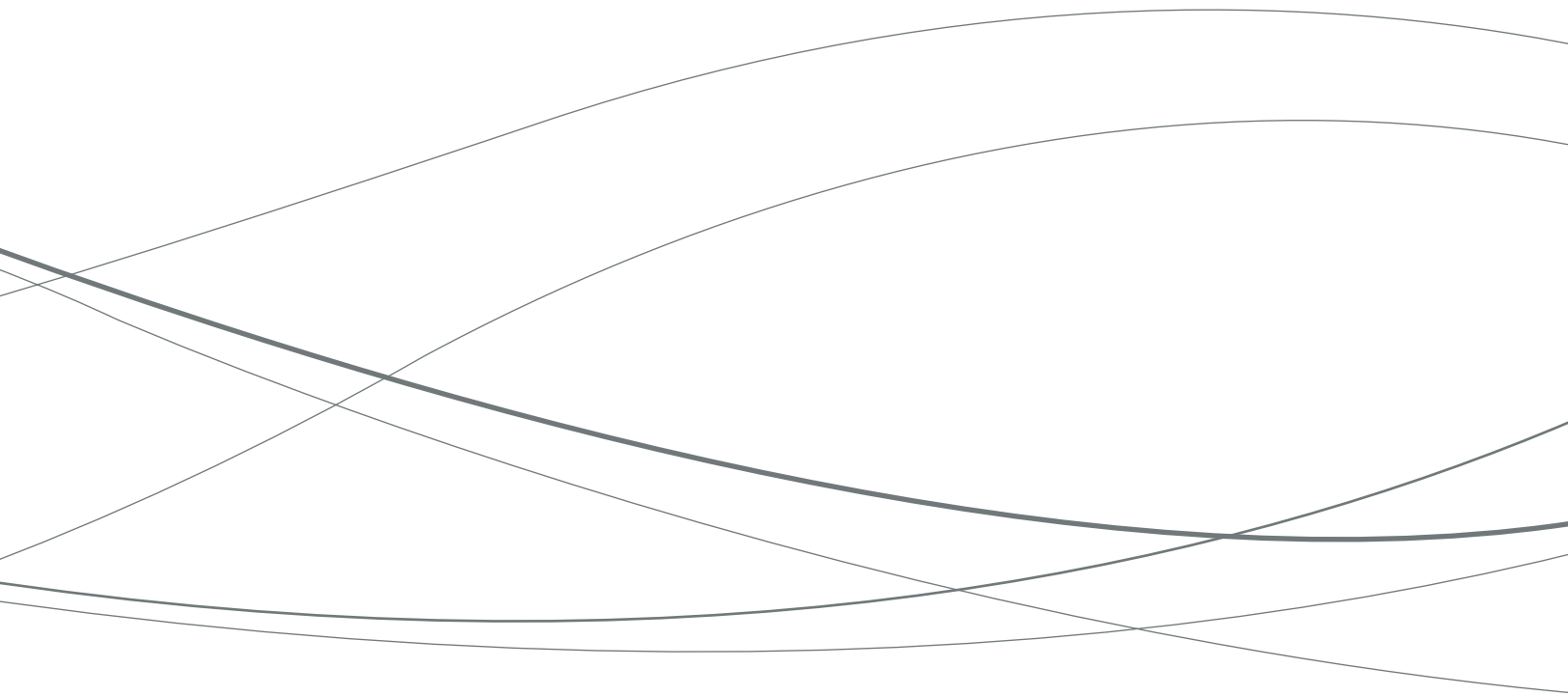


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Associati



Associazione Nazionale
Produttori Illuminazione



Wiva Group nasce nel Giugno del 2007 dall'esperienza ultradecennale dei suoi soci fondatori, maturata e concretizzata nella gestione aziendale e nel marketing strategico. Intorno a queste professionalità, opera un Team che racchiude esperienze che spaziano dall'ingegneristica alla grafica, dalla logistica alla comunicazione. Esperienze che garantiscono continuità ed evoluzione al fine di soddisfare un mercato sempre più evoluto. WivaGroup S.p.A. è anche una azienda "familiare" e conseguentemente porta con sé tutti quei valori che sono legati ai principi di solidarietà, assistenza, attaccamento e rispetto per le persone e per l'ambiente.



Wiva Group was founded in June 2007 by a group of professionals with decades of experience in corporate management and strategic marketing. They formed a professional team experienced from engineering to design, from logistics to communication. Experiences that provide continuity and evolution in order to satisfy an increasingly sophisticated market. Wiva Goup Spa is also a family business, therefore it has all the values as solidarity, care, affection and respect for the persons and environment.



Wiva Grupo fue creado en junio de 2007, más de diez años de experiencia de sus fundadores, desarrollan y concretan en la gestión empresarial y marketing estratégico. Alrededor de estas habilidades, un equipo de trabajo que incluye experiencias que van desde la ingeniería hasta la comunicación. Experiencias que garanticen la continuidad y evolución con el fin de satisfacer un mercado cada vez más sofisticado. WivaGroup S.p.A. empresa es también una "familia" y, en consecuencia Trae todos aquellos valores que están relacionados con los principios de la solidaridad, el apoyo, el cariño y el respeto por las personas y el medio ambiente.



Wiva Group wurde im Juni 2007 von einer Gruppe von Fachleuten mit jahrzehntelanger Erfahrung in Unternehmensführung und strategischem Marketing gegründet. Sie bildeten ein professionelles Team, vom Engineering bis zur Gestaltung, von der Logistik bis zur Kommunikation. Erfahrungen, die Kontinuität und Evolution liefern, um einen zunehmend anspruchsvollen Markt zu befriedigen. Wiva Goup Spa ist auch ein Familienunternehmen, welches all die Werte wie Solidarität, Fürsorge, Zuneigung und Respekt für die Menschen und die Umwelt achtet.





...e con amore illuminiamo la vostra vita.



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Wiva Group, una struttura organizzata, al servizio del consumatore, comprende al suo interno cinque reparti strutturati, in grado di svolgere attività a livello nazionale ed internazionale.

Wiva Group's activities had been organized into a structure of five departments in order to serve national and international customers.

Wiva Group, una estructura organizada, al servicio del consumidor, comprende en su interior cinco partados estructurados, capaces de realizar actividades a nivel nacional e internacional.

Wiva Group Aktivitäten haben sich zu einer Struktur in fünf Abteilungen organisiert, um die nationalen und internationalen Kunden zu bedienen.

Marketing
Research
Production
Quality Control
Sales



LEGENDA ICONE

LEGEND ICONS

LEYENDA DE LOS ICONOS

LEGENDA SYMBOLEN



Filtro UV, elevata riduzione dei raggi UV-A/UV-B/UV-C
UV Filter, high reduction of UV-A/UV-B/UV-C radiation
Filtro UV, alta reducción de rayos UV-A/UV-B/UV-C
UV Filter, erhöhte Reduktion der UV-Strahlung UV-A/UV-B/UV-C



Impiego in apparecchi dotati di schermo di protezione Operation in closed luminaires only
Debe emplearse solo en aparatos con vidrio de protección
Betrieb nur in Leuchte mit Schutzabdeckung



Impiego in apparecchi aperti Operation in open luminaires permitted
Utilizable en aparatos abiertos
Betrieb in Leuchte ohne Schutzabdeckung möglich



Elevati livelli di emissione di raggi UV
High emission of UV radiation
Elevados niveles de emisión de rayos UV
Erhöhte UV-Strahlung



Non usare se il bulbo esterno è danneggiato
Do not use when the outer glass is damaged
No utilizar si el bulbo exterior está dañado
Betrieb mit defektem Außenkolben nicht zulässig



Impiego con accenditore di tipo esterno
Lamp for external ignitor
Usar con arrancador exterior
Lampen mit externem Zündgerät



Impiego consentito con regolatori di intensità luminosa (dimmer)
Can be used with light dimmers
Uso permitido con reguladores de intensidad luminosa
Kann mit Lichtdimmer eingesetzt werden



80% Energy Saving
80% Energy Saving
80% Energy Saving
80% Energiesparen



Impiego con alimentatori di tipo convenzionale
Can be used with conventional control gears
Utilizar con alimentadores convencionales
Betrieb mit konventionelle Netzteil



Impiego con alimentatori di tipo elettronico
Can be used with electronic control gears
Utilizar con alimentadores electronicos
Betrieb mit elektronische Netzteil



Non regolabile se impiegato con CCG
Can not be regulated, when used with CCG
No se puede regular cuando se utiliza con CCG
Nicht einstellbar, wenn mit GCC eingesetzt



Regolazione dell'intensità luminosa, se impiegato con apposito ECG
Can be regulated, when used with a suitable ECG
Regulación de la intensidad luminosa si utilizado con adecuado ECG
Einstellbar, wenn mit geeigneten EKG verwendet



Contenuto di mercurio assente
Mercury (Hg) free
Contenido ausente de mercurio
Quecksilberfrei



Lampada con accenditore incorporato
Lamp with integral ignitor
Lámpara con arrancador integrado
Lampe mit integriertem Zündgerät



Durata di vita media della lampada espressa in ore
Average lifetime expressed in hours
Vida media de la lampara expresa en horas
Durchschnittliche Lebensdauer von Lampe in Stunden



Accensione immediata
Instant start circuit design
Encendido inmediato
Instant start



Tempo di avvio al 60% della piena emissione luminosa
Warm-Up time up to 60% of the full light output
Tiempo de arranque a 60% de flujo luminoso completo
Anlaufzeit bis zum 60% der Lichtleistung



Apertura del fascio luminoso in gradi
Beam angle in degrees
Ancho del haz en grados
Abstrahlwinkel in Grad



Filamento in posizione assiale, migliore orientamento del fascio luminoso
Axial filament, for a better light orientation
Filamento en posición axial, mejor orientación del haz de luz
Axialwendel für optimale Lichtausrichtung



Tonalità di luce di tipo bianco caldo (CCT 3000K)
Warm light color tonality (CCT 3000K)
Tonalidad de luz de tipo blanco caliente (CCT 3000K)
Lichten Warmweiß (CCT 3000K)



Non utilizzabile con regolatori di intensità luminosa (dimmer)
Cannot be used with light dimmers
No se puede utilizar con reguladores de luminosidad
Lampe mit Kann nicht mit Lichtdimmer eingesetzt werden



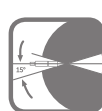
Riflettore con trattamento diroico, direzione del calore verso il retro della lampada
Reflector with dichroic coating, heat towards the back side of lamp
Reflector con recubrimiento diroico, dirección del calor hacia la parte trasera de la lámpara
Reflektor mit dichroitische Beschichtung, Wärmeabstrahlung nach Rückseite auf der Lampeside of lamp



Riflettore alluminizzato, ridotta emissione di calore sul retro della lampada
Aluminium or aluminized reflector, same direction for heat and luminous beam
Reflector aluminizado, reducida emisión de calor en la parte trasera de la lámpara
Aluminisierte Reflektor, reduzierte Wärmebelastung ander Rückseite der Lampe



Lampada munita di vetro frontale di protezione
Lamp equipped with protection glass
Lámpara equipada con vidrio frontal de protección
Lampe mit Schutzglas ausgestattet



Funzionamento in posizione orizzontale con inclinazione inferiore a 15°
Operation in horizontal position, not exceed 15°
Funcionamiento en una posición horizontal con una inclinación de menos de 15°
Betrieb in horizontaler Position mit einer Inklination von weniger als 15°



Assenza totale di emissioni UV
UV radiation free
Ausencia total de emisiones UV
Keine UV-Strahlung



Qualità garantita Wiva Group "2-years"
Wiva Group "2-years" quality guarantee
Garantía de calidad Wiva Group "2-years"
Qualitätsgarantie Wiva Group "2-years"



Piena luce istantanea
Instant full light
Luz total instantánea
Sofort volle Lichtleistung

PER UNA FACILE COMPRENSIONE DELLE TABELLE....
LED BASIC DECO OLIVA SATIN

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100210	4	3000	E14	250	SMD	25	37	107	6/36	8054247480660
12100212	5	3000	E14	350	SMD	35	37	107	6/36	8054247480684



COD
 CODICE ARTICOLO
 ITEM CODE
 CÓDIGO ARTÍCULO
 ARTIKELNUMMER

W
 POTENZA NOMINALE (W)
 NOMINAL LAMP POWER (W)
 POTENCIA NOMINAL (W)
 NENNLEISTUNG (W)

K
 TEMPERATURA DI COLORE CORRELATA (K)
 CORRELATED COLOUR TEMPERATURE (K)
 TEMPERATURA DE COLOR RELACIONADA (K)
 FARBTEMPERATUR (K)

EAN
 CODICE A BARRE SINGOLO PRODOTTO
 BARCODE FOR SINGLE ITEM
 CÓDIGO DE BARRAS INDIVIDUAL PRODUCTO
 BARCODE EINZIGEN PRODUKT

LUMEN
 FLUSSO LUMINOSO NOMINALE (LM)
 NOMINAL LUMINOUS FLUX (LM)
 FLUJO LUMINOSO NOMINAL (LM)
 NENNLICHTSTROM (LM)

REPLACE
 EQUIVALENZA CON LAMPADA INCANDESCENZA/ALOGENA (W)
 INCANDESCENT/HALOGEN LAMP EQUIVALENCE (W)
 GLÜHLAMPEN/HALOGENLAMPEN ÄQUIVALENZ (W)
 EQUIVALENCIA CON LÁMPARA INCANDESCENTE/HALÓGENA (W)

VOLT
 TENSIONE DI ALIMENTAZIONE (V)
 INPUT VOLTAGE (V)
 VOLTAJE DE ALIMENTACIÓN (V)
 NENNSPANNUNG (V)

BASE
 TIPO DI ATTACCO
 BASE TYPE
 TIPO DI CASQUILLO
 SOCKEL

PACK
 IMBALLO DI VENDITA
 PACK FOR SELLING
 EMBALAJE DE VENTA
 VERPACKUNGSEINHEIT

ALPHA
 COEFFICIENTE DI NORMALIZZAZIONE FOTOMETRIE
 COEFFICIENT OF PHOTOMETRIC NORMALIZATION
 COEFICIENTE DE NORMALIZACIÓN DATOS FOTOMÉTRICOS
 KOEFFIZIENT DER FOTOMETRISCHE NORMALISIERUNG

L
 LUNGHEZZA (MM)
 LENGTH (MM)
 LONGITUD (MM)
 LÄNGE (MM)

BEAM ANGLE
 APERTURA DEL FASCIO LUMINOSO IN GRADI
 BEAM ANGLE IN DEGREES (°)
 ANCHO DEL HAZ LUMINOSO EN GRADOS (°)
 ABSTRAHLWINKEL IN GRAD (°)

LED
 TIPO DI SORGENTE LED IMPIEGATA
 TYPE OF LED LIGHT SOURCE
 TIPO DE FUENTE DE LUZ LED UTILIZA
 LED-TYP EINGESETZT

DIAG.
 RIFERIMENTO A FOTOMETRIE E DIAGRAMMI
 REFERENCE TO PHOTOMETRIC DATA AND AND DIAGRAMS
 REFERENCIA A DATOS FOTOMÉTRICOS Y DIAGRAMAS
 REFERENZ FOTOMETRIE UND DIAGRAMME

AXIS
 INTENSITÀ LUMINOSA (CD)
 LUMINOUS INTENSITY (CD)
 INTENSIDAD LUMINOSA (CD)
 LICHTINTENSITÄT (CD)

CONFIG.
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 ESQUEMAS DE CONEXIÓN (p.26)
 ANSCHLUSSPLÄNE (s.26)



Lampade a scarica

Discharge lamps

Lámparas de descarga

Entladungslampen

The logo for WIVA, featuring the word "wiva" in a stylized, outlined font. The letter "i" has a small circle above it. To the right of the word is a small "TM" trademark symbol. The logo is set against a dark gray background with several thin, white, curved lines that sweep across the lower half of the page.

wivaTM

Lampade a scarica a ioduri metallici con bruciatore ceramico

Metal halide discharge lamps with ceramic burner

Lámparas de descarga de yoduros metálicos con quemador cerámico

Metallhalogenid-Entladungslampen mit keramischem Brenner



PLUSCOLOR HCVI-TS

COD	W	K	BASE	LUMEN	CONFIG.	Ø	L	PACK	EAN
11050000	70	3000	RX7s	6000	5	22	117.6	10/50	8033593088744
11050002	70	4200	RX7s	5600	5	22	117.6	10/50	8033593088768
11050001	150	3000	RX7s	13500	5	25	135.4	10/50	8033593088751
11050003	150	4200	RX7s	13200	5	25	135.4	10/50	8033593088775



Ra>80 (3000K)
Ra>90 (4200K)



PLUSCOLOR HCVI-T

COD	W	K	BASE	LUMEN	CONFIG.	Ø	L	PACK	EAN
11050100	70	3000	G12	6000	5	26	100	10/50	8033593088782
11050102	70	4200	G12	5600	5	26	100	10/50	8033593088805
11050101	150	3000	G12	13500	5	26	110	10/50	8033593088799
11050103	150	4200	G12	13200	5	26	110	10/50	8033593088812



Ra>80 (3000K)
Ra>90 (4200K)





Lampade a scarica a ioduri metallici con bruciatore ceramico

Metal halide discharge lamps with ceramic burner
Lámparas de descarga de yoduros metálicos con quemador cerámico
Metallhalogenid-Entladungslampen mit keramischem Brenner



PLUSCOLOR HCVI-TC									
COD	W	K	BASE	LUMEN	CONFIG.	Ø	L	PACK	EAN
11050004	35	3000	G8.5	3150	5	17	85	10/50	8033593082896
11050005	35	4200	G8.5	3150	5	17	85	10/50	8033593082902



Ra>80 (3000K)
Ra>90 (4200K)



HQVI-RM											
COD	W	K	BASE	BEAM ANGLE	AXIS CD	CONFIG.	DIAG.	Ø	L	PACK	EAN
11051300	35	3000	GX10	38	3800	1/5	C5	52	59.5	10/50	8033593088096
11051301	35	4200	GX10	38	3800	1/5	C12	52	59.5	10/50	8033593088102



Ra>65



Lampade a scarica a ioduri metallici con bruciatore ceramico

Metal halide discharge lamps with ceramic burner

Lámparas de descarga de yoduros metálicos con quemador cerámico

Metallhalogenid-Entladungslampen mit keramischem Brenner



PLUSCOLOR HCVI-R PAR20

COD	W	K	BASE	BEAM ANGLE	AXIS CD	CONFIG.	Ø	L	PACK	EAN
11051204	35	3000	E27	FLOOD	3500	5	63	96	12	8033593081196
11051205	35	4200	E27	FLOOD	3500	5	63	96	12	8033593081301



Ra>80 (3000K)

Ra>90 (4200K)



PLUSCOLOR HCVI-R PAR30

COD	W	K	BASE	BEAM ANGLE	AXIS CD	CONFIG.	Ø	L	PACK	EAN
11051250	70	3000	E27	FLOOD	8700	5	95	119	12	8033593083893
11051251	70	4200	E27	FLOOD	8700	5	95	119	12	8033593086351



Ra>80 (3000K)

Ra>90 (4200K)



PLUSCOLOR HCVI-R PAR38

COD	W	K	BASE	BEAM ANGLE	AXIS CD	CONFIG.	Ø	L	PACK	EAN
11051206	150	3000	E27	FLOOD	12000	5	123	138	6	8033593086337
11051207	150	4200	E27	FLOOD	12000	5	123	138	6	8033593086344



Ra>80 (3000K)

Ra>90 (4200K)





Lampade a scarica a ioduri metallici con bruciatore al quarzo

Metal halide discharge lamps with quartz burner

Lámparas de descarga de yoduros metálicos con quemador de cuarzo

Metallhalogenid-Entladungslampen mit Quarzbrenner



HQVI-TS

COD	W	K	BASE	LUMEN	DIAG.	CONFIG.	Ø	L	PACK	EAN
11050200	70	3000	RX7s	5500	C5	1/5	22	117.6	10/50	8033593088829
11050202	70	4200	RX7s	5500	C12	1/5	22	117.6	10/50	8033593088843
11050201	150	3000	RX7s	12000	C5	1/5	25	135.4	10/50	8033593088836
11050203	150	4200	RX7s	12000	C12	1/5	25	135.4	10/50	8033593088850



Ra>65



HQVI-T

COD	W	K	BASE	LUMEN	DIAG.	CONFIG.	Ø	L	PACK	EAN
11050300	70	3000	G12	5000	C5	1/5	26	100	10/50	8033593088867
11050302	70	4200	G12	5000	C12	1/5	26	100	10/50	8033593088881
11050301	150	3000	G12	12000	C5	1/5	26	110	10/50	8033593088874
11050303	150	4200	G12	12000	C12	1/5	26	110	10/50	8033593088898
11050400	250	4200	E40	20000	C12	1/5	46	257	12	8033593088904
11050403	250	5200	E40	20000	C16	1	46	257	12	8033593088935
11050401	400	4200	E40	34000	C12	1	46	277	12	8033593088911
11050404	400	5200	E40	32000	C16	1	46	277	12	8033593088942
11050402	1000	4200	E40	11000	C12	1	64	382	12	8033593088928
11050405	1000	5200	E40	11000	C16	1	64	382	12	8033593088959



Ra>65

Lampade a scarica a ioduri metallici con bruciatore al quarzo

Metal halide discharge lamps with quartz burner
Lámparas de descarga de yoduros metálicos con quemador de cuarzo
Metallhalogenid-Entladungslampen mit Quarzbrenner



HQVI-T/SI									
COD	W	K	BASE	LUMEN	CONFIG.	Ø	L	PACK	EAN
11050452	250	5000	E40	19000	4	46	257	12	8033593082445
11050453	400	5000	E40	32000	4	46	292	12	8033593082452



Ra>65
Soft ignitor: 750 - 1000 V



HQVI-E/C										
COD	W	K	BASE	LUMEN	DIAG.	CONFIG.	Ø	L	PACK	EAN
11050500	70	3000	E27	5000	C5	1/5	58	145	12	8033593088966
11050502	70	4200	E27	5000	C12	1/5	58	145	12	8033593088980
11050501	100	3000	E27	7800	C5	1/5	58	145	12	8033593088973
11050503	100	4200	E27	7800	C12	1/5	58	145	12	8033593088997
11050507	150	3000	E27	12500	C5	1/5	58	145	12	8033593081776
11050504	150	4200	E27	12500	C12	1/5	58	145	12	8033593089000
11050505	250	4200	E40	20500	C12	1	90	228	12	8033593089017
11050506	400	4200	E40	36000	C12	1	120	292	12	8033593089024



Ra>65





Lampade a scarica a ioduri metallici con bruciatore al quarzo

Metal halide discharge lamps with quartz burner
Lámparas de descarga de yoduros metálicos con quemador de cuarzo
Metallhalogenid-Entladungslampen mit Quarzbrenner



HQVI-E/P										
COD	W	K	BASE	LUMEN	DIAG.	CONFIG.	Ø	L	PACK	EAN
11050600	70	3000	E27	4500	C5	1/5	58	145	12	8033593089031
11050602	70	4200	E27	4500	C12	1/5	58	145	12	8033593089055
11050601	100	3000	E27	7050	C5	1/5	58	145	12	8033593089048
11050603	100	4200	E27	7050	C12	1/5	58	145	12	8033593089062
11050604	150	4200	E27	11250	C12	1/5	58	145	12	8033593089079
11050605	250	3900	E40	18450	C7	1	91	227	12	8033593089086
11050607	250	5200	E40	18450	C16	1	91	227	12	8033593089109
11050606	400	3900	E40	34200	C7	1	120	290	12	8033593089093
11050608	400	5200	E40	32400	C16	1	120	290	12	8033593089116



Ra>65

Lampade a scarica sodio alta pressione

High pressure sodium discharge lamps

Lámparas de descarga de sodio alta presión

Natriumdampf-Hochdruck Entladungslampen



HVS-TS

COD	W	K	BASE	LUMEN	DIAG.	CONFIG.	Ø	L	PACK	EAN
11050900	70	2000	RX7s	5800	C1	1	22	117.6	10/50	8033593089185
11050901	150	2000	RX7s	13000	C1	1	25	135.4	10/50	8033593089192



Ra=20



HVS-T

COD	W	K	BASE	LUMEN	DIAG.	CONFIG.	Ø	L	PACK	EAN
11051000*	70i	2000	E27	6300	C1	2	38	154	20	8033593089208
11051001	70	2000	E27	6600	C1	1	38	154	20	8033593089215
11051002	100	2000	E27	10000	C1	1	39	175	20	8033593089222
11051003	100	2000	E40	10000	C1	1	39	175	12	8033593089239
11051004	150	2000	E40	16800	C1	1	46	211	12	8033593089246
11051005	250	2000	E40	32500	C1	1	46	255	12	8033593089253
11051006	400	2000	E40	48000	C1	1	46	275	12	8033593089260
11051007	600	2000	E40	78000	C1	1	46	295	6	8033593089277



Ra=20





Lampade a scarica sodio alta pressione

High pressure sodium discharge lamps

Lámparas de descarga de sodio alta presión

Natriumdampf-Hochdruck Entladungslampen



HVS-EP

COD	W	K	BASE	LUMEN	DIAG.	CONFIG.	Ø	L	PACK	EAN
11051100 *	70i	2000	E27	5800	C1	2	70	165	12	8033593089291
11051101	70	2000	E27	5800	C1	1	70	165	12	8033593089307
11051102	100	2000	E27	9500	C1	1	70	165	12	8033593089314
11051103	100	2000	E40	8280	C1	1	70	165	12	8033593089321
11051104	150	2000	E40	15750	C1	1	91	217	12	8033593089338
11051105	250	2000	E40	24750	C1	1	91	217	12	8033593089345
11051106	400	2000	E40	43000	C1	1	120	292	12	8033593089352



Ra=20

Tabella di comparazione lampade a scarica

Comparison table of discharge lamps

Tabla comparativa de lámparas de descarga

Vergleichstabelle der Entladungslampen



	WIVA	FORMA	WATT	CONFIG.
IODURI METALLICI - PLUSCOLOR CHIARE LINEARI A DOPPIO ATTACCO	HCVI-TS 70W/WDL RX7S	LINEARE	70	5
	HCVI-TS 150W/WDL RX7S	LINEARE	150	5
	HCVI-TS 70W/NDL RX7S	LINEARE	70	5
	HCVI-TS 150W/NDL RX7S	LINEARE	150	5
IODURI METALLICI - PLUSCOLOR CHIARE TUBOLARI COMPATTE	HCVI-G8,5 35W/WDL G8,5	TUBOLARE COMPATTA	35	5
	HCVI-G8,5 35W/NDL G8,5	TUBOLARE COMPATTA	35	5
	HCVI-T 70W/WDL G12	TUBOLARE COMPATTA	70	5
	HCVI-T 150W/WDL G12	TUBOLARE COMPATTA	150	5
	HCVI-T 70W/NDL G12	TUBOLARE COMPATTA	70	5
	HCVI-T 150W/NDL G12	TUBOLARE COMPATTA	150	5
IODURI METALLICI - PLUSCOLOR CON RIFLETTORE PAR20	HCVI-PAR20 FL 35W/WDL E27	CON RIFLETTORE PAR20	35	5
	HCVI-PAR20 FL 35W/NDL E27	CON RIFLETTORE PAR20	35	5
IODURI METALLICI - PLUSCOLOR CON RIFLETTORE PAR30	HCVI-PAR30 FL 70W/WDL E27	CON RIFLETTORE PAR30	70	5
	HCVI-PAR30 FL 70W/NDL E27	CON RIFLETTORE PAR30	70	5
IODURI METALLICI - PLUSCOLOR CON RIFLETTORE PAR38	HCVI-PAR38 FL 150W/WDL E27	CON RIFLETTORE PAR38	150	5
	HCVI-PAR38 FL 150W/NDL E27	CON RIFLETTORE PAR38	150	5
IODURI METALLICI - CHIARE LINEARI A DOPPIO ATTACCO	HQVI-TS 70W/WDL RX7S	LINEARE	70	1-5
	HQVI-TS 150W/WDL RX7S	LINEARE	150	1-5
	HQVI-TS 70W/NDL RX7S	LINEARE	70	1-5
	HQVI-TS 150W/NDL RX7S	LINEARE	150	1-5
IODURI METALLICI CHIARE TUBOLARI COMPATTE	HQVI-T 70W/WDL G12	TUBOLARE COMPATTA	70	1-5
	HQVI-T 150W/WDL G12	TUBOLARE COMPATTA	150	1-5
	HQVI-T 70W/NDL G12	TUBOLARE COMPATTA	70	1-5
	HQVI-T 150W/NDL G12	TUBOLARE COMPATTA	150	1-5
IODURI METALLICI CHIARE TUBOLARI *	HQVI-T 250W/NDL E40	TUBOLARE	250	1
	HQVI-T 400W/NDL E40	TUBOLARE	400	1
	HQVI-T/SI 250W/D E40	TUBOLARE	250	4
	HQVI-T/SI 400W/D E40	TUBOLARE	400	4
	HQVI-T 1000W/NDL E40	TUBOLARE	1000	1
	HQVI-T 250W/D E40	TUBOLARE	250	1
	HQVI-T 400W/D E40	TUBOLARE	400	1
	HQVI-T 1000W/D E40	TUBOLARE	1000	1
	HQVI-E/C 70W/WDL E27	ELLISSOIDALE	70	1-5
IODURI METALLICI ELLISSOIDALI FINITURA CHIARA *	HQVI-E/C 100W/WDL E27	ELLISSOIDALE	100	1-5
	HQVI-E/C 150W/WDL E27	ELLISSOIDALE	150	1-5
	HQVI-E/C 70W/NDL E27	ELLISSOIDALE	70	1-5
	HQVI-E/C 100W/NDL E27	ELLISSOIDALE	100	1-5
	HQVI-E/C 150W/NDL E27	ELLISSOIDALE	150	1-5
	HQVI-E/C 250W/NDL E40	ELLISSOIDALE	250	1
	HQVI-E/C 400W/NDL E40	ELLISSOIDALE	400	1



Tabella di comparazione lampade a scarica

Comparison table of discharge lamps

Tabla comparativa de lámparas de descarga

Vergleichstabelle der Entladungslampen

GENERAL ELECTRIC	OSRAM	PHILIPS	SYLVANIA
CMH70/UVC/TD/830	HCI-TS 70W/WDL RX7S	CDM-TD 70W/830	CMI-TD 70W/WDL
CMH150/UVC/TD/830	HCI-TS 150W/WDL RX7S	CDM-TD 150W/830	CMI-TD 150W/WDL
CMH70/UVC/TD/942	HCI-TS 70W/NDL RX7S	CDM-TD 70W/942	CMI-TD 70W/NDL
CMH150/UVC/TD/942	HCI-TS 150W/NDL RX7S	CDM-TD 150W/942	CMI-TD 150W/NDL
CMH35/TC/UVC/U830/G8.5 ULTRA	HCI-TC 35W/830 WDL PB G8.5	CDM-TC G8.5 35W/830	CMI-TC 35W/WDL
CMH35/TC/UVC/U942/G8.5	HCI-TC 35W/942 NDL PB G8.5	CDM-TC G8.5 35W/942	-
CMH70/T/UVC/U/830/G12	HCI-T 70W/WDL G12	CDM-T 70W/830	CMI-TC 70W/WDL
CMH150/T/UVC/U/830/G12	HCI-T 150W/WDL G12	CDM-T 150W/830	CMI-TC 150W/WDL
CMH70/T/UVC/U/942/G12	HCI-T 70W/NDL G12	CDM-T 70W/942	CMI-T 70W/NDL
CMH150/T/UVC/U/942/G12	HCI-T 150W/NDL G12	CDM-T 150W/942	CMI-T 150W/NDL
CMH35/PAR20/UVC/830/E27/ FL25	HCI-PAR20 35/830 WDL PB FL 30D	CDM-R 35W/830 E27 PAR20 30D 1CT	-
CMH35/PAR20/UVC/942/E27/ FL25	HCI-PAR20 35/942 NDL PB FL 30D	CDM-R 35W/942 E27 PAR20 30D 1CT	-
CMH70/PAR30/UVC/830/E27/ FL40	HCI-PAR30 70/830 WDL PB WFL 40D	CDM-R 70W/830 E27 PAR30L 30D 1CT	-
CMH70/PAR30/UVC/942/E27/ FL40	HCI-PAR30 70/942 NDL PB FL 30D	CDM-R 70W/942 E27 PAR30 40D	-
-	-	-	-
-	-	-	-
ARC70/UVC/TD/730/RX7S	HQI-TS 70/WDL RX7S	MHN-TD 70W/730 RX7S	HSI-TD 70W/WDL RX7S
ARC150/UVC/TD/730/RX7S	HQI-TS 150/WDL RX7S	MHN-TD 150W/730 RX7S	HSI-TD 150W/WDL RX7S
ARC70/UVC/TD/743/RX7S	HQI-T 70/NDL RX7S	MHN-TD 70W/842 RX7S	HSI-TD 70W/NDL RX7S
ARC150/UVC/TD/743/RX7S	HQI-TS 150/NDL RX7S	MHN-TD 150W/842 RX7S	HSI-TD 150W/NDL RX7S
RG-2 ARC70/T/U/730/G12	HQI-T 70/WDL G12	MHN-T 70W/830 G12	HSI-T 70W/WDL G12
RG-2 ARC150/T/U/830/G12	HQI-T 150/WDL G12	MHN-T 150W/830 G12	HSI-T 150W/WDL G12
RG-2 ARC70/T/U/842/G12	HQI-T 70/NDL G12	MHN-T 70W/942 G12	HSI-T 70W/NDL G12
RG-2 ARC150/842/G12 BX1/10 MIH	HQI-T 150/NDL G12	MHN-T 150W/942 G12	HSI-T 150W/NDL G12
ARC250/T/H/742/E40	HQI-T 250W/N E40	MASTER HPI-T PLUS 250W/645 E40	HSI THX 250W E40
ARC400/T/H/742/E40	HQI-T 400W/N E40	MASTER HPI-T PLUS 400W/645 E40	HSI THX 400W E40
-	HQI-T 250W/N/SI E40		
-	HQI-T 400W/N/SI E40		
-	HQI-T 1000/N/E40	HPI-T 1000W/643 E40	-
ARC250/T/960/E40	HQI-T 250/D/E40	-	-
ARC400/T/960/E40	HQI-BT 400/D/E40	-	-
SPL1000/T/H/960/E40	HQI-T 1000/D/E40	-	-
-	HQI-E 70W/WDL CL E27	MH 70W/637 E27 P CL	HSI-MP 70W WDL E27
-	HQI-E 100W/WDL CL E27	MH 100W/637 E27 CO	HSI-MP 100W WDL E27
-	HQI-E 150W/WDL CL E27	MH 150W/637 E27 CO	HSI-MP 150W WDL E27
-	HQI-E 70W/NDL CL E27	MH 70W/640 E27 CL	HSI-MP 70W NDL E27
-	HQI-E 100W/NDL CL E27	MH 100W/640 E27 P CL	HSI-MP 100W NDL E27
-	HQI-E 150W/NDL CL E27	MH 150W/640 E27 P CL	HSI-MP 150W NDL E27
-	-	MH 250W/640 UPS E40 CL	HSI-HX 250W NDL E40**
KRC400/E/VBU/645/E40	-	MH 400W/640 UPS E40 CL	HSI-HX 400W NDL E40**

Tabella di comparazione lampade a scarica

Comparison table of discharge lamps

Tabla comparativa de lámparas de descarga

Vergleichstabelle der Entladungslampen



	WIVA	FORMA	WATT	SCHEMI DI CONNESSIONE
IODURI METALLICI ELLISSOIDALI FINITURA POLVERATA*	HQVI-E/P 70W/WDL E27	ELLISSOIDALE	70	1-5
	HQVI-E/P 100W/WDL E27	ELLISSOIDALE	100	1-5
	HQVI-E/P 70W/NDL E27	ELLISSOIDALE	70	1-5
	HQVI-E/P 100W/NDL E27	ELLISSOIDALE	100	1-5
	HQVI-E/P 150W/NDL E27	ELLISSOIDALE	150	1-5
	HQVI-E/P 250W/NDL E40	ELLISSOIDALE	250	1
	HQVI-E/P 400W/NDL E40	ELLISSOIDALE	400	1
	HQVI-E/P 250W/D E40	ELLISSOIDALE	250	1
	HQVI-E/P 400W/D E40	ELLISSOIDALE	400	1
IODURI METALLICI - CON RIFLETTORE GX10	HQVI-GX10 2X19° 35W/WDL GX10	CON RIFLETTORE GX10	35	5
	HQVI-GX10 2X19° 35W/NDL GX10	CON RIFLETTORE GX10	35	5
SODIO ALTA PRESSIONE CHIARE LINEARI A DOPPIO ATTACCO	HVS-TS 70W/2000K RX7S	LINEARE	70	1
	HVS-TS 150W/2000K RX7S	LINEARE	150	1
SODIO ALTA PRESSIONE CHIARE TUBOLARI	HVS-T 70W/2000K E27 INTERNAL IGNITOR	TUBOLARE	70	2
	HVS-T 70W/2000K E27	TUBOLARE	70	1
	HVS-T 100W/2000K E27	TUBOLARE	100	1
	HVS-T 100W/2000K E40	TUBOLARE	100	1
	HVS-T 150W/2000K E40	TUBOLARE	150	1
	HVS-T 250W/2000K E40	TUBOLARE	250	1
	HVS-T 400W/2000K E40	TUBOLARE	400	1
	HVS-T 600W/2000K E40	TUBOLARE	600	1
SODIO ALTA PRESSIONE ELLISSOIDALI FINITURA POLVERATA	HVS-E/P 70W/2000K E27 INTERNAL IGNITOR	ELLISSOIDALE	70	2
	HVS-E/P 70W/2000K E27	ELLISSOIDALE	70	1
	HVS-E/P 100W/2000K E27	ELLISSOIDALE	100	1
	HVS-E/P 100W/2000K E40	ELLISSOIDALE	100	1
	HVS-E/P 150W/2000K E40	ELLISSOIDALE	150	1
	HVS-E/P 250W/2000K E40	ELLISSOIDALE	250	1
	HVS-E/P 400W/2000K E40	ELLISSOIDALE	400	1



Tabella di comparazione lampade a scarica

Comparison table of discharge lamps
 Tabla comparativa de lámparas de descarga
 Vergleichstabelle der Entladungslampen

GENERAL ELECTRIC	OSRAM	PHILIPS	SYLVANIA
-	HQI-E 70W/WDL CL E27	MH 70W/637 E27 CO	HSI-MP 70W CO 3K E27
-	HQI-E 100W/WDL CL E27	MH 100W/637 E27 CO	HSI-MP 100W CO 3K E27
-	HQI-E 70W/NDL CO E27	MH 70W/640 E27 P CO	HSI-MP 70W CO 4K E27
-	HQI-E 100W/NDL CO E27	MH 100W/640 E27 P CO	HSI-MP 100W CO 4K E27
-	HQI-E 150W/NDL CO E27	MH 150W/640 E27 P CO	HSI-MP 150W CO 4K E27
ARC 250/D/VBU/740/E40	HQI-E/P 250W/D PRO E40	HPI PLUS 250W/745 BU E40	HSI-HX 250W CO 4K E40
KRC400/D/VBU/740/E40	HQI-E/P 400W/D N E40**	HPI PLUS 400W/745 BU E40	HSI-HX 400W CO 4K E40
ARC 250/D/VBU/960/E40	HQI-E/P 250W/D CO E40	HPI PLUS 250W/767 BU E40	-
KRC400/D/VBU/960/E40	HQI-E/P 400W/D PRO E40**	HPI PLUS 400W/767 BU E40	-
-	-	-	BRITESPOT ES50 35W 3K GX10
-	-	-	-
-	NAV-TS 70 SUPER 4Y RX7S	-	SHP-TD 70W RX7S
-	NAV-TS 150 SUPER 4Y RX7S	-	SHP-TD 150W RX7S-24
-	-	-	-
XO LU70/90/MO/T/E27	NAV-T SUPER 4Y 70W E27	SON-T PIA PLUS 70W E27	SHP-T BASIC PLUS 70W E27
-	-	-	-
XO LU100/100/MO/T/E40	NAV-T SUPER 4Y 100W E40	SON-T PIA PLUS 100W E40	SHP-T BASIC PLUS 100W E40
XO LU150/100/MO/T/E40	NAV-T SUPER 4Y 150W E40	SON-T 150W E40	SHP-T BASIC PLUS 150W E40
XO LU250/MO/T/E40	NAV-T SUPER 4Y 250W E40	SON-T 250W E40	SHP-T 250W E40
XO LU400/MO/T/E40	NAV-T SUPER 4Y 400W E40	SON-T 400W E40	SHP-T 400W E40
XO LU600/MO/T/E40	NAV-T SUPER 4Y 600W E40	-	-
XO LU70/90/MO/D/I/E27	NAV-E/I 4Y 70W/I E27	SON PIA PLUS 70W I E27	SHP 70W/CO-I E27
XO LU70/90/MO/D E27	NAV-E SUPER 4Y 70W E27	SON PIA PLUS 70W E27	SHP BASIC PLUS 70W E27
-	NAV-E SUPER 4Y 100W E27	-	SHP BASIC PLUS 100W E27
XO LU100/100/MO/D E40	NAV-E SUPER 4Y 100W E40	-	SHP BASIC PLUS 100W E40
XO LU150/100/MO/D E40	NAV-E SUPER 4Y 150W E40	SON PIA PLUS 150W E40	SHP BASIC PLUS 150W E40
XO LU250/100/MO/D E40	NAV-E SUPER 4Y 250W E40	SON PIA PLUS 250W E40	SHP BASIC PLUS 250W E40
XO LU400/100/MO/D E40	NAV-E SUPER 4Y 400W E40	SON PIA PLUS 400W E40	SHP BASIC PLUS 400W E40

*) Solo per utilizzo in apparecchi muniti di vetro di protezione.

**) La lampada indicata come equivalente riguarda il solo funzionamento con cablaggio del tipo mercurio-ioduri e relativo accenditore.

Schemi di connessione

Wiring diagrams

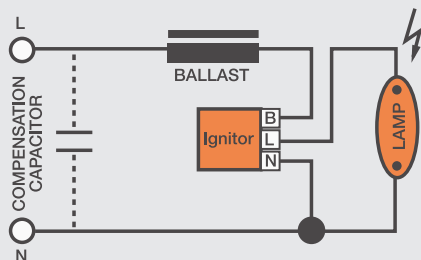
Esquemas de conexión

Anschlusspläne



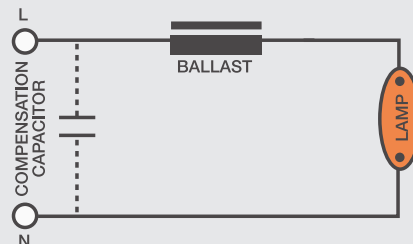
CONFIG. 1

HQVI-TS HQVI-T HQVI-E/C HQVI-E/P
HVS-TS HVS-T HVS-E/P



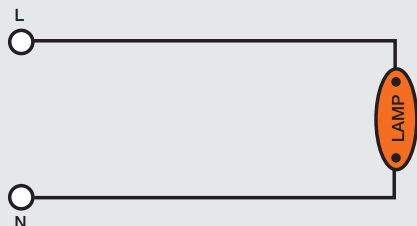
CONFIG. 2

HVM



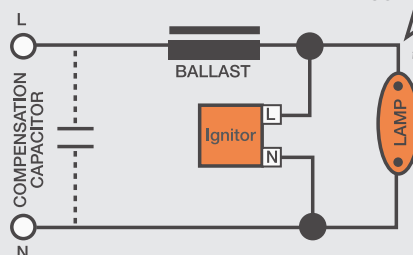
CONFIG. 3

HVW

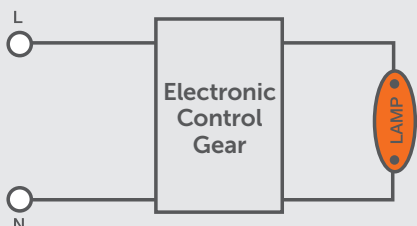


CONFIG. 4

750-1000 V



CONFIG. 5

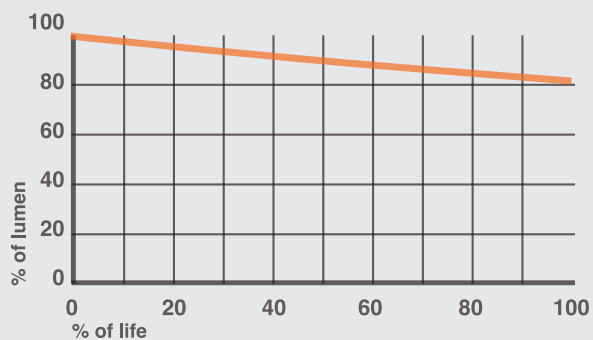




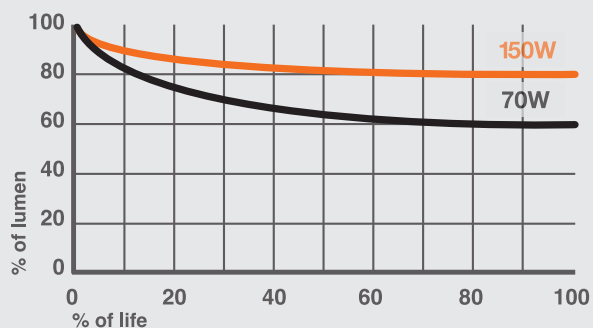
Curve di decadimento del flusso luminoso

Luminous flux decay curves
Curvas de caída del flujo lumínico
Lichtverteilungskurven

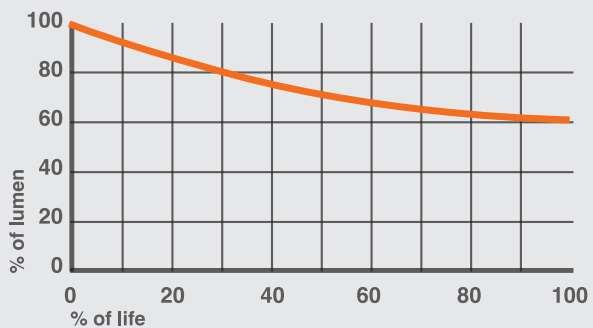
HQVI-T E40 HQVI-E/C HQVI-E/P



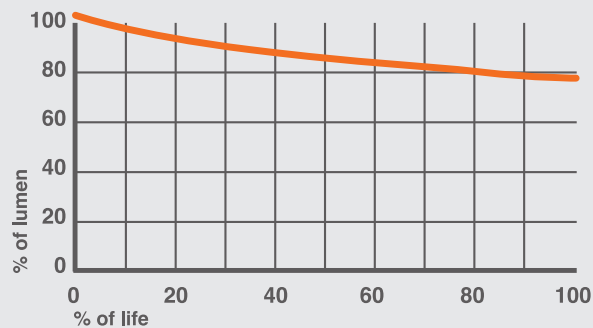
HQVI-T G12 HCVI-T



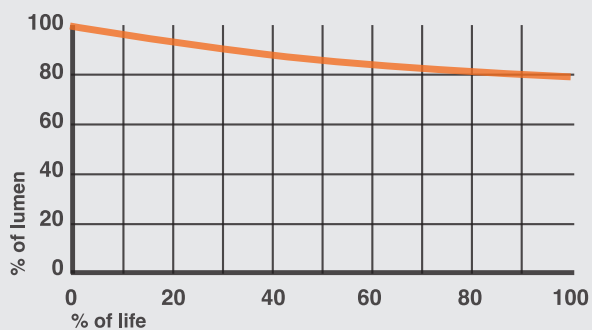
HQVI-T E40 HQVI-E/P - 5200/D



HQVI-TS HCVI-TS



HVS-T HVS-TS HVS-E/P



FLUORESCENTI

Lampade fluorescenti

Fluorescent lamps

Lámparas fluorescentes

Leuchtstofflampen



Lampade fluorescenti lineari

Linear fluorescent lamps

Lámparas fluorescentes lineales

Leuchtstofflampen in Röhrenform



MINI T5

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11060900	6	4300	G5	210	C15	16	212	50/100	8033593086856
11060901	8	4300	G5	330	C15	16	288	50/100	8033593086818
11060902	13	4300	G5	700	C15	16	517	50/100	8033593086832
11060903	6	6500	G5	210	C19	16	212	50/100	8033593086863
11060904	8	6500	G5	330	C19	16	288	50/100	8033593086825
11060905	13	6500	G5	700	C19	16	517	50/100	8033593086849



Ra>75 (6500K)

Ra>65 (4300K)





Lampade fluorescenti lineari trifosforo

Linear triphosphor fluorescent lamps

Lámparas fluorescentes lineales de trifósforo

Triphosphor Leuchtstofflampen in Röhrenform



TRIPHOSPHOR T8

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11061100	18	2700	G13	1350	C2	26	590	25	8033593086931
11061101	36	2700	G13	3350	C2	26	1200	25	8033593087013
11061102	58	2700	G13	5200	C2	26	1500	25	8033593086979
11061103	18	3000	G13	1350	C3	26	590	25	8033593086962
11061104	36	3000	G13	3350	C3	26	1200	25	8033593087044
11061105	58	3000	G13	5200	C3	26	1500	25	8033593087006
11061112	15	4000	G13	1000	C8	26	438	25	8033593086719
11061106	18	4000	G13	1350	C8	26	590	25	8033593086948
11061113	30	4000	G13	2400	C8	26	895	25	8033593086771
11061107	36	4000	G13	3350	C8	26	1200	25	8033593087020
11061108	58	4000	G13	5200	C8	26	1500	25	8033593086986
11061114	15	6000	G13	950	C17	26	438	25	8033593086726
11061109	18	6000	G13	1350	C17	26	590	25	8033593086955
11061115	30	6000	G13	2350	C17	26	895	25	8033593086788
11061110	36	6000	G13	3250	C17	26	1200	25	8033593087037
11061111	58	6000	G13	5000	C17	26	1500	25	8033593086993



Ra>85

Lampade fluorescenti lineari trifosforo



Linear triphosphor fluorescent lamps
Lámparas fluorescentes lineales de trifósforo
Triphosphor Leuchtstofflampen in Röhrenform

TRIPHOSPHOR T5 FH-HE									
COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11061200	14	2700	G5	1350	C2	16	590	50	8033593087082
11061201	21	2700	G5	2100	C2	16	849	50	8033593087129
11061202	28	2700	G5	2900	C2	16	1149	50	8033593087167
11061203	35	2700	G5	3650	C2	16	1449	50	8033593087204
11061204	14	3000	G5	1350	C3	16	590	50	8033593087051
11061205	21	3000	G5	2100	C3	16	849	50	8033593087099
11061206	28	3000	G5	2900	C3	16	1149	50	8033593087136
11061207	35	3000	G5	3650	C3	16	1449	50	8033593087174
11061208	14	4000	G5	1350	C8	16	590	50	8033593087068
11061209	21	4000	G5	2100	C8	16	849	50	8033593087105
11061210	28	4000	G5	2900	C8	16	1149	50	8033593087143
11061211	35	4000	G5	3650	C8	16	1449	50	8033593087181
11061212	14	6000	G5	1350	C17	16	590	50	8033593087075
11061213	21	6000	G5	2100	C17	16	849	50	8033593087112
11061214	28	6000	G5	2900	C17	16	1149	50	8033593087150
11061215	35	6000	G5	3650	C17	16	1449	50	8033593087198



Ra>85



Lampade fluorescenti lineari trifosforo

Linear triphosphor fluorescent lamps
Lámparas fluorescentes lineales de trifósforo
Triphosphor Leuchtstofflampen in Röhrenform

TRIPHOSPHOR T5 FQ-HO

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11061300	24	2700	G5	2000	C2	16	590	50	8033593087242
11061301	39	2700	G5	3500	C2	16	849	50	8033593087280
11061302	54	2700	G5	5000	C2	16	1449	50	8033593087327
11061303	24	3000	G5	2000	C3	16	590	50	8033593087211
11061304	39	3000	G5	3500	C3	16	849	50	8033593087259
11061305	54	3000	G5	5000	C3	16	1449	50	8033593087297
11061306	24	4000	G5	2000	C8	16	590	50	8033593087228
11061307	39	4000	G5	3500	C8	16	849	50	8033593087266
11061308	54	4000	G5	5000	C8	16	1449	50	8033593087303
11061309	24	6000	G5	1800	C17	16	849	50	8033593087235
11061310	39	6000	G5	3325	C17	16	849	50	8033593087273
11061311	54	6000	G5	4750	C17	16	1449	50	8033593087310



Ra>85

Lampade fluorescenti circolari trifosforo

Circular triphosphor fluorescent lamps
Lámparas fluorescentes circulares de trifósforo
Ringförmige Triphosphor Leuchtstofflampen



TRIPHOSPHOR FC T9								
COD	W	K	BASE	LUMEN	DIAG.	Ø	PACK	EAN
11061500	22	4000	G10q	1200	C8	210	20	8033593087334
11061501	32	4000	G10q	2100	C8	305	20	8033593082841
11061502	40	4000	G10q	2850	C8	405	12	8033593082858
11061503	22	6500	G10q	1100	C17	210	20	8033593082476
11061504	32	6500	G10q	2000	C17	305	20	8033593082483
11061505	40	6500	G10q	2650	C17	405	12	8033593082490



Ra>85





Accessori lampade fluorescenti lineari e circolari trifosforo

Accessories linear and circular fluorescent lamps
 Aaccessorios lámparas fluorescentes lineales y circulares de trifósforo
 Zubehör Röhrenform und Ringförmige Triphosphor Leuchtstofflampen



STARTER ST-80S SUPER

COD	RANGE	WIRING	Ø	L	PACK	EAN
11061400	4 - 65W	single 200 - 250V	20	37	25/500	8033593087341

STARTER ST-22S SERIES

COD	RANGE	WIRING	Ø	L	PACK	EAN
11061401	4 - 22W	single 200 - 250V serial 200 - 250V	20	37	25/500	8033593087334

Marchio di qualità VDE
 VDE Quality Mark
 Marca de calidad VDE
 Qualitätszeichen VDE

TABELLA D'IMPIEGO - STARTER

ITEM	WIRING	LINEAR								FL L		
		W	W	W	W	W	W	W	W	W	W	
		4	10	15	18	22	30	38	36	58	18	36
		6	13	16	20		32		40	65	24	
		8										
ST-80S	single	●	●	●	●	●	●	●	●	●	●	●
ST-22S*	in series	●		●	●	●					●	

*Anche per connessioni singole 110-130V
 *Also for 110-130V single circuit
 *También para circuito simple a 110-130V
 *Einphasen-stromkreis 110-130V

FLUORESCENTI COMPATTE_NON_INTEGRATE



Lampade fluorescenti compatte non integrate

Non-integrated compact fluorescent lamps
Lámparas fluorescentes compactas no integradas
Nicht integrierte Kompaktleuchtstofflampen



Lampade fluorescenti compatte non integrate

Non-integrated compact fluorescent lamps

No integrados lámparas fluorescentes compactas

Nicht integrierte Kompakt-Leuchtstofflampen



FL S

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11060000	7	3000	G23	420	C3	32	137	10/100	8033593085866
11060001	9	3000	G23	600	C3	32	167	10/100	8033593085897
11060002	11	3000	G23	900	C3	32	237	10/100	8033593085927
11060003	7	4000	G23	420	C8	32	137	10/100	8033593085873
11060004	9	4000	G23	600	C8	32	167	10/100	8033593085903
11060005	11	4000	G23	900	C8	32	237	10/100	8033593085934
11060006	7	6000	G23	420	C17	32	137	10/100	8033593085880
11060007	9	6000	G23	600	C17	32	167	10/100	8033593085910
11060008	11	6000	G23	900	C17	32	237	10/100	8033593085941



Ra>85

2 pin



FL S\E

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11060055	11	4000	2G7	900	C8	34	215	10/100	8033593088188



Ra>85

4 pin





Lampade fluorescenti compatte non integrate

Non-integrated compact fluorescent lamps
No integrados lámparas fluorescentes compactas
Nicht integrierte Kompakt-Leuchtstofflampen



FL D

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11060101	13	3000	G24d-1	900	C3	34	138	10/100	8033593086016
11060102	18	3000	G24d-2	1200	C3	34	153	10/100	8033593086078
11060103	26	3000	G24d-3	1800	C3	34	172	10/100	8033593086139
11060105	13	4000	G24d-1	900	C8	34	138	10/100	8033593086023
11060106	18	4000	G24d-2	1200	C8	34	153	10/100	8033593086085
11060107	26	4000	G24d-3	1800	C8	34	172	10/100	8033593086146
11060109	13	6000	G24d-1	900	C17	34	138	10/100	8033593086030
11060110	18	6000	G24d-2	1200	C17	34	153	10/100	8033593086092
11060111	26	6000	G24d-3	1800	C17	34	172	10/100	8033593086153



Ra>85
2 pin

Lampade fluorescenti compatte non integrate

Non-integrated compact fluorescent lamps

No integrados lámparas fluorescentes compactas

Nicht integrierte Kompakt-Leuchtstofflampen



FL D\E

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11060201	13	3000	G24q-1	900	C3	40	131	10/100	8033593086047
11060202	18	3000	G24q-2	1200	C3	40	146	10/100	8033593086108
11060203	26	3000	G24q-3	1800	C3	40	165	10/100	8033593086160
11060205	13	4000	G24q-1	900	C8	40	131	10/100	8033593086054
11060206	18	4000	G24q-2	1200	C8	40	146	10/100	8033593086115
11060207	26	4000	G24q-3	1800	C8	40	165	10/100	8033593086177
11060209	13	6000	G24q-1	900	C17	34	131	10/100	8033593086061
11060210	18	6000	G24q-2	1200	C17	40	146	10/100	8033593086122
11060211	26	6000	G24q-3	1800	C17	40	165	10/100	8033593086184



Ra>85

4 pin



FL T

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11060300	18	3000	GX24d-2	1200	C3	49	118	10/100	8033593086191
11060301	26	3000	GX24d-3	1800	C3	49	133	10/100	8033593086252
11060302	18	4000	GX24d-2	1200	C8	49	118	10/100	8033593086207
11060303	26	4000	GX24d-3	1800	C8	49	133	10/100	8033593086269



Ra>85

2 pin





Lampade fluorescenti compatte non integrate

Non-integrated compact fluorescent lamps
No integrados lámparas fluorescentes compactas
Nicht integrierte Kompakt-Leuchtstofflampen



FL T\E									
COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11060400	13	3000	GX24q-1	900	C3	49	106	10/100	8033593086214
11060401	18	3000	GX24q-2	1200	C3	49	116	10/100	8033593086238
11060402	26	3000	GX24q-3	1800	C3	49	131	10/100	8033593086276
11060403	32	3000	GX24q-3	2400	C3	49	147	10/100	8033593086290
11060404	42	3000	GX24q-4	3200	C3	49	168	10/100	8033593086313
11060405	13	4000	GX24q-1	900	C8	49	106	10/100	8033593086221
11060406	18	4000	GX24q-2	1200	C8	49	116	10/100	8033593086245
11060407	26	4000	GX24q-3	1800	C8	49	131	10/100	8033593086283
11060408	32	4000	GX24q-3	2400	C8	49	147	10/100	8033593086306
11060409	42	4000	GX24q-4	3200	C8	49	168	10/100	8033593086320



Ra>85
4 pin

Lampade fluorescenti compatte non integrate

Non-integrated compact fluorescent lamps
No integrados lámparas fluorescentes compactas
Nicht integrierte Kompakt-Leuchtstofflampen



FL L									
COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11060500	18	3000	2G11	1200	C3	38	225	10/40	8033593086610
11060501	24	3000	2G11	1800	C3	38	320	10/40	8033593086634
11060502	36	3000	2G11	2900	C3	38	415	10/20	8033593086658
11060503	18	4000	2G11	1200	C8	38	225	10/40	8033593086627
11060504	24	4000	2G11	1800	C8	38	320	10/40	8033593086641
11060505	36	4000	2G11	2900	C8	38	415	10/20	8033593086665



Ra>85
2 pin



FL L\ E									
COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11060600	40	3000	2G11	3500	C3	38	533	10/20	8033593086672
11060601	55	3000	2G11	4800	C3	38	533	10/20	8033593086696
11060602	40	4000	2G11	3500	C8	38	533	10/20	8033593086689
11060603	55	4000	2G11	4800	C8	38	533	10/20	8033593086702



Ra>85
4 pin





Lampade fluorescenti compatte non integrate

Non-integrated compact fluorescent lamps
No integrados lámparas fluorescentes compactas
Nicht integrierte Kompakt-Leuchtstofflampen



BIFLY - 2PIN

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
12060702	16	2700	GR8	1000	C2	138	138	20	8033593086375
12060704	21	2700	GR8	1300	C2	138	138	20	8033593086450
12060706	28	2700	GR8	2000	C2	205	205	20	8033593086535
12060718	16	4000	GR8	1000	C8	138	138	20	8033593086382
12060720	21	4000	GR8	1300	C8	138	138	20	8033593086467
12060724	16	6400	GR8	1000	C18	138	138	20	8033593086399
12060726	21	6400	GR8	1300	C18	138	138	20	8033593086474



Ra>85

2 pin



BIFLY - 4PIN

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
12060703	16	2700	GR10q	1000	C2	138	138	20	8033593086412
12060705	21	2700	GR10q	1300	C2	138	138	20	8033593086498
12060707	28	2700	GR10q	2000	C2	205	205	20	8033593086559
12060708	38	2700	GR10q	2800	C2	205	205	10	8033593086580
12060719	16	4000	GR10q	1000	C8	138	138	20	8033593086429
12060721	21	4000	GR10q	1300	C8	138	138	20	8033593086504
12060722	28	4000	GR10q	2000	C8	205	205	20	8033593086566
12060723	38	4000	GR10q	2800	C8	205	205	10	8033593086597
12060725	16	6400	GR10q	1000	C18	138	138	20	8033593086436
12060727	21	6400	GR10q	1300	C18	138	138	20	8033593086511



Ra>85

4 pin



FLUORESCENTI COMPATTE_INTEGRATE



Lampade fluorescenti compatte integrate

Integrated compact fluorescent lamps

Lámparas fluorescentes compactas integradas

Integrierte Kompaktleuchtstofflampen



LightNow | Lampade fluorescenti compatte integrate

LightNow | Integrated compact fluorescent lamps

LightNow | Lámparas fluorescentes compactas integradas

LightNow | Integrierte Kompaktleuchtstofflampen



Elevato risparmio energetico, ideale per l'utilizzo in ambienti esterni.
Nelle tre colorazioni base, una proposta unica nel suo genere.

LIGHTNOW

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11072200	20	2700	E27	1200	C2	50	150	20/80	8054247480899
11072201	20	4000	E27	1160	C6	50	150	20/80	8054247480905
11072202	20	6400	E27	1160	C13	50	150	20/80	8054247480912



GENIALE, con il ritmo della vita.

Caratteristiche

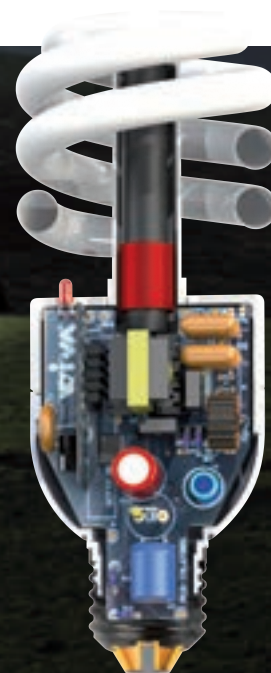
- Accensione automatica e manuale
- Sistema di radiocontrollo brevettato
- Timer astronomico incorporato
- Elevato risparmio energetico
- Per utilizzo in ambienti esterni
- Design speciale del corpo in plastica

Vantaggi

- Sincronizzazione automatica del riferimento di ora e di data
- Efficace controllo di accensione e spegnimento
- Nessun sensore foto rilevatore che causa problemi di accensione indesiderata
- Nessuna programmazione necessaria
- Nessun costo di cablaggio aggiuntivo, funzionamento su impianti esistenti

Applicazioni

- Illuminazione di giardini e aree private
- Illuminazione di piccole aree commerciali o di servizio in generale





Lampade fluorescenti compatte integrate | Royal

Integrated compact fluorescent lamps | Royal
Lámparas fluorescentes compactas integradas | Royal
Integrierte Kompaktleuchtstofflampen | Royal



Nella stessa forma di una lampadina tradizionale tutta la forza e l'innovazione di una lampada elettronica a risparmio energetico. Un ritorno al passato dal gusto vintage per disegnare un futuro che è già presente.

ROYAL

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11072100	20	2700	E27	1152	C2	60	99	20/80	8033593087624



CLASSICA,
con il futuro intorno.



LightNow | Lampade fluorescenti compatte integrate

LightNow | Integrated compact fluorescent lamps

LightNow | Lámparas fluorescentes compactas integradas

LightNow | Integrierte Kompaktleuchtstofflampen



High energy savings, ideal for outdoor use.
In the three basic colors it is a unique proposal in its kind.

LIGHTNOW

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11072200	20	2700	E27	1200	C2	50	150	20/80	8054247480899
11072201	20	4000	E27	1160	C6	50	150	20/80	8054247480905
11072202	20	6400	E27	1160	C13	50	150	20/80	8054247480912



GENIUS, with the rhythm of life.

Characteristics

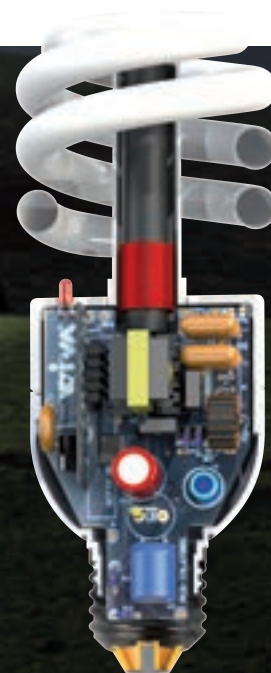
- Lamp with automatic ignition
- Patented radio control system
- Built-in astronomic timer
- High energy savings
- For outdoor use
- Specially designed plastic body

Advantages

- Automatic time and date synchronization
- Effective switch-on switch-off control
- Without photo detector sensor which causes unwanted ignition problem
- No programming needed
- No additional cable costs, functioning with existing systems

Applications

- Lighting of gardens and private areas
- Lighting of small commercial and service areas





Lampade fluorescenti compatte integrate | Royal

Integrated compact fluorescent lamps | Royal
Lámparas fluorescentes compactas integradas | Royal
Integrierte Kompaktleuchtstofflampen | Royal



All the strength and innovation of an electronic energy-saving lamp in the same shape of a traditional light bulb. A return to the past with vintage style to design a future what is already the present.

ROYAL

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11072100	20	2700	E27	1152	C2	60	99	20/80	8033593087624



CLASSIC,
with the future around.



LightNow | **Lampade fluorescenti compatte integrate**

LightNow | Integrated compact fluorescent lamps

LightNow | Lámparas fluorescentes compactas integradas

LightNow | Integrierte Kompaktleuchtstofflampen



Elevato risparmio energetico, ideale per l'utilizzo in ambienti esterni.
Nelle tre colorazioni base, una proposta unica nel suo genere.

LIGHTNOW

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11072200	20	2700	E27	1200	C2	50	150	20/80	8054247480899
11072201	20	4000	E27	1160	C6	50	150	20/80	8054247480905
11072202	20	6400	E27	1160	C13	50	150	20/80	8054247480912



GENIUS, con el ritmo de la vida.

Características

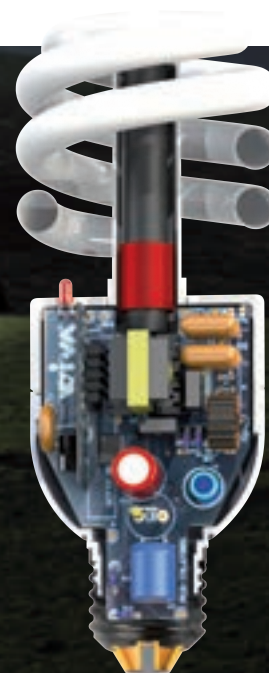
- Lámpara de encendido automático
- Sistema de radiocontrol patentado
- Temporizador astronómico incorporado
- Elevado ahorro energético
- Para utilización en ambientes externos
- Diseño especial del cuerpo en plástico

Ventajas

- Sincronización automática de la referencia de hora y de fecha
- Eficaz control de encendido y apagado.
- Ningún sensor lumínico que causa problemas de encendido no deseado
- Ninguna programación necesaria
- Ningún coste de cableado añadido, funcionamiento sobre instalaciones existentes

Aplicaciones

- Iluminación de jardines y áreas privadas
- Iluminación de pequeñas áreas comerciales o de servicio en general





Lampade fluorescenti compatte integrate | Royal

Integrated compact fluorescent lamps | Royal
Lámparas fluorescentes compactas integradas | Royal
Integrierte Kompaktleuchtstofflampen | Royal



En la misma forma que una lámpara tradicional toda la fuerza y la innovación de una lámpara electrónica con ahorro energético. Una vuelta al pasado de estilo vintage para dibujar un futuro que ya es presente.

ROYAL

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11072100	20	2700	E27	1152	C2	60	99	20/80	8033593087624



CLASICÓ,
con el futuro en torno



LightNow | Lampade fluorescenti compatte integrate

LightNow | Integrated compact fluorescent lamps

LightNow | Lámparas fluorescentes compactas integradas

LightNow | Integrierte Kompaktleuchtstofflampen



Hohe Energieeinsparung, ideal für den Außeneinsatz.
In den drei Grundfarben ist es eine einzigartige Vorschlag in seiner Art.

LIGHTNOW

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11072200	20	2700	E27	1200	C2	50	150	20/80	8054247480899
11072201	20	4000	E27	1160	C6	50	150	20/80	8054247480905
11072202	20	6400	E27	1160	C13	50	150	20/80	8054247480912



GENIAL, mit dem Rhythmus des Lebens

Charakteristik

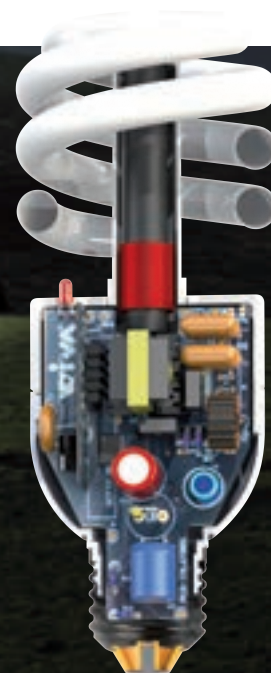
- Lampe mit automatischer Zündung
- Patentierte Funkfernsteuerung
- Built-in mit astronomischer Zeitschaltuhr (Dämmerungsschalter)
- Hohe Energieeinsparung
- Für den Außeneinsatz
- Speziell entwickelter Kunststoff-Körper

Vorteile

- Automatische Zeit-und Datum-Synchronisation
- Effektive Einschalt-Ausschalt-Steuerung
- Ohne Foto Detektor-Sensor, der ein unerwünschtes Einschalten verursacht
- Keine Programmierung notwendig
- Keine zusätzlichen Kabel, funktioniert mit bestehenden Systemen

Anwendungen

- Beleuchtung von Gärten und Gebäuden
- Beleuchtung von kleinen Handels-und Betriebsgebäuden





Lampade fluorescenti compatte integrate | Royal

Integrated compact fluorescent lamps | Royal
Lámparas fluorescentes compactas integradas | Royal
Integrierte Kompaktleuchtstofflampen | Royal



All die Kraft und Innovation eines elektronischen Energiesparlampe in der gleichen Form einer herkömmlichen Glühbirne. Eine Rückkehr in den Stil Vergangenheit, um das Licht der Zukunft bereits in der Gegenwart zu gestalten.

ROYAL

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11072100	20	2700	E27	1152	C2	60	99	20/80	8033593087624



CLASSIC,
mit dem Licht
der Zukunft



Mini | Lampade fluorescenti compatte integrate

Mini | Integrated compact fluorescent lamps

Mini | Lámparas fluorescentes compactas integradas

Mini | Integrierte Kompaktleuchtstofflampen



MINI PST2 E14

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11070200	7	2700	E14	450	C2	31	87	20/80	8033593083497
11070201	9	2700	E14	500	C2	31	97	20/80	8033593083503
11070202	11	2700	E14	690	C2	31	101	20/80	8033593083510
11070204	7	4000	E14	450	C6	31	87	20/80	8033593083534
11070205	9	4000	E14	500	C6	31	97	20/80	8033593083541
11070206	11	4000	E14	690	C6	31	101	20/80	8033593083558
11070208	7	6400	E14	450	C13	31	87	20/80	8033593083572
11070209	9	6400	E14	500	C13	31	97	20/80	8033593083589
11070210	11	6400	E14	690	C13	31	101	20/80	8033593083596



Ra>80



MINI MST2 E14

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11070203	15	2700	E14	950	C2	41	110	20/80	8033593083527
11070207	15	4000	E14	950	C6	41	110	20/80	8033593083565
11070211	15	6400	E14	950	C13	41	110	20/80	8033593083602



Ra>80





Lampade fluorescenti compatte integrate | Mini
Integrated compact fluorescent lamps | Mini
Lámparas fluorescentes compactas integradas | Mini
Integrierte Kompaktleuchtstofflampen | Mini



MINI ST2 E27									
COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11070212	9	2700	E27	550	C2	41	88	20/80	8033593083619
11070213	12	2700	E27	700	C2	41	94	20/80	8033593083626
11070214	15	2700	E27	950	C2	41	103	20/80	8033593083633
11070215	20	2700	E27	1250	C2	54	106	20/80	8033593083640
11070216	23	2700	E27	1500	C2	54	116	20/80	8033593083657
11070217	26	2700	E27	1700	C2	54	122	20/80	8033593083664
11070218	9	4000	E27	550	C6	41	88	20/80	8033593083671
11070219	12	4000	E27	700	C6	41	94	20/80	8033593083688
11070220	15	4000	E27	950	C6	41	103	20/80	8033593083695
11070221	20	4000	E27	1250	C6	54	106	20/80	8033593083701
11070222	23	4000	E27	1500	C6	54	116	20/80	8033593083718
11070223	26	4000	E27	1700	C6	54	122	20/80	8033593083725
11070224	9	6400	E27	550	C13	41	88	20/80	8033593083732
11070225	12	6400	E27	700	C13	41	94	20/80	8033593083749
11070226	15	6400	E27	950	C13	41	103	20/80	8033593083756
11070227	20	6400	E27	1250	C13	54	106	20/80	8033593083763
11070228	23	6400	E27	1500	C13	54	116	20/80	8033593083770
11070229	26	6400	E27	1700	C13	54	122	20/80	8033593083787



Ra>80

Mini | Lampade fluorescenti compatte integrate

Mini | Integrated compact fluorescent lamps

Mini | Lámparas fluorescentes compactas integradas

Mini | Integrierte Kompaktleuchtstofflampen



MINI 3UT2 E14

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11070000	7	2700	E14	450	C2	33	100	20/80	8033593085231
11070001	9	2700	E14	500	C2	33	110	20/80	8033593083237
11070002	11	2700	E14	690	C2	33	115	20/80	8033593083244
11070006	7	6400	E14	450	C13	33	100	20/80	8033593083282
11070007	9	6400	E14	500	C13	33	110	20/80	8033593083299
11070008	11	6400	E14	690	C13	33	115	20/80	8033593083305



Ra>80



MINI 3UT2 E27

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11070009	11	2700	E27	690	C2	33	115	20/80	8033593083312
11070011	11	6400	E27	690	C13	33	115	20/80	8033593083336



Ra>80





Lampade fluorescenti compatte integrate | Basic

Integrated compact fluorescent lamps | Basic

Lámparas fluorescentes compactas integradas | Basic

Integrierte Kompaktleuchtstofflampen | Basic



BASIC 3UT4

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11071601	20	2700	E27	1200	C2	52	161	10/100	8033593089703
11071602	23	2700	E27	1500	C2	52	172	10/100	8033593081745
11071604	20	4000	E27	1200	C6	52	161	10/100	8033593089697
11071605	23	4000	E27	1500	C6	52	172	10/100	8033593081752
11071607	20	6400	E27	1200	C13	52	161	10/100	8033593089680
11071608	23	6400	E27	1500	C13	52	172	10/100	8033593081769



BASIC ST3

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11070309	15	2700	E14	860	C2	40	120	10/100	8033593082704
11070310	15	4000	E14	860	C6	40	120	10/100	8033593082711
11070311	15	6400	E14	860	C13	40	120	10/100	8033593082728
11070300	15	2700	E27	860	C2	48	108	10/100	8033593083794
11070301	20	2700	E27	1190	C2	48	118	10/100	8033593083800
11070302	23	2700	E27	1390	C2	49	124	10/100	8033593083817
11070303	15	4000	E27	860	C6	48	108	10/100	8033593083824
11070304	20	4000	E27	1190	C6	48	118	10/100	8033593083831
11070305	23	4000	E27	1390	C6	49	124	10/100	8033593083848
11070306	15	6400	E27	830	C13	48	108	10/100	8033593083855
11070307	20	6400	E27	1160	C13	48	118	10/100	8033593083862
11070308	23	6400	E27	1390	C13	49	124	10/100	8033593083879



Deco | Lampade fluorescenti compatte integrate

Deco | Integrated compact fluorescent lamps

Deco | Lámparas fluorescentes compactas integradas

Deco | Integrierte Kompaktleuchtstofflampen



MINI RPK SFERA

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11070800	7	2700	E14	320	C2	45	85	20/80	8033593084098
11070801	9	2700	E14	410	C2	50	90	20/80	8033593084104
11070802	7	4000	E14	320	C6	45	85	20/80	8033593084111
11070803	9	4000	E14	410	C6	50	90	20/80	8033593084128
11070804	7	2700	E27	320	C2	45	82	20/80	8033593084135
11070805	9	2700	E27	410	C2	50	88	20/80	8033593084142
11070806	7	4000	E27	320	C6	45	82	20/80	8033593084159
11070807	9	4000	E27	410	C6	50	88	20/80	8033593084166
11070810	9	6400	E14	410	C13	50	90	20/80	8033593083381
11070811	9	6400	E27	410	C13	50	88	20/80	8033593083398



Ra>80



MINI MCD OLIVA

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11070600	7	2700	E14	320	C2	38	100	20/80	8033593084012
11070601	9	2700	E14	410	C2	38	108	20/80	8033593084029
11070602	7	4000	E14	320	C6	38	100	20/80	8033593084036
11070603	9	4000	E14	410	C6	38	108	20/80	8033593084043
11070604	7	6400	E14	320	C13	38	100	20/80	8033593084197
11070605	9	6400	E14	410	C13	38	108	20/80	8033593084258



Ra>80





Lampade fluorescenti compatte integrate | Deco

Integrated compact fluorescent lamps | Deco

Lámparas fluorescentes compactas integradas | Deco

Integrierte Kompaktleuchtstofflampen | Deco



MINI TCD TORTIGLIONE FROSTED

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11070650	9	2700	E14	415	C2	38	104	20/80	8033593088171



Ra>80



MINI FLA FIAMMA

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11070700	7	2700	E14	320	C2	38	120	20/80	8033593084050
11070701	9	2700	E14	410	C2	38	140	20/80	8033593084067
11070702	7	4000	E14	320	C6	38	120	20/80	8033593084074
11070703	9	4000	E14	410	C6	38	140	20/80	8033593084081
11070705	9	6400	E14	410	C13	38	140	20/80	8033593084289



Ra>80



MINI FLA FIAMMA FROSTED

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11070750	9	2700	E14	415	C2	38	130	20/80	8033593088201



Ra>80

Deco | Lampade fluorescenti compatte integrate

Deco | Integrated compact fluorescent lamps

Deco | Lámparas fluorescentes compactas integradas

Deco | Integrierte Kompaktleuchtstofflampen



MINI T45 SOFTLIGHT

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11070900	7	2700	E14	320	C2	45	85	20/80	8033593084173
11070901	9	2700	E14	410	C2	45	85	20/80	8033593084180
11070903	7	4000	E14	320	C6	45	85	20/80	8033593084203
11070904	9	4000	E14	410	C6	45	85	20/80	8033593084210
11070918	9	6400	E14	410	C13	45	85	20/80	8033593083367



Ra>80



CLASSIC T60 SOFTLIGHT

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11070912	11	2700	E27	550	C2	60	100	20/80	8033593084296
11070913	15	2700	E27	850	C2	60	105	20/80	8033593084302
11070914	11	4000	E27	550	C6	60	100	20/80	8033593084319
11070915	15	4000	E27	850	C6	60	105	20/80	8033593084326
11070920	11	6400	E27	550	C13	60	100	20/80	8033593083428
11070921	15	6400	E27	850	C8	60	105	20/80	8033593083435



Ra>80





Lampade fluorescenti compatte integrate | Deco

Integrated compact fluorescent lamps | Deco

Lámparas fluorescentes compactas integradas | Deco

Integrierte Kompaktleuchtstofflampen | Deco



CLASSIC T60 SOFTLIGHT ALU

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11070928	22	2700	E27	1297	C2	60	118	20/80	8033593088263



Ra>80



MINI GLS T2 GOCCIA

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11070515	12	2700	E27	650	C2	55	104	20/80	8033593085118
11070506	15	2700	E27	870	C2	55	110	20/80	8033593083978
11070516	12	4000	E27	650	C6	55	104	20/80	8033593085125
11070508	15	4000	E27	870	C6	55	110	20/80	8033593083992
11070517	12	6400	E27	650	C13	55	104	20/80	8033593085132
11070513	15	6400	E27	870	C13	55	110	20/80	8033593083442



Ra>80

Deco | **Lampade fluorescenti compatte integrate**

Deco | Integrated compact fluorescent lamps

Deco | Lámparas fluorescentes compactas integradas

Deco | Integrierte Kompaktleuchtstofflampen



CLASSIC GLOBO

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11077001	24	2700	E27	1445	C2	100	155	10/20	8033593082957
11077005	24	4000	E27	1445	C6	100	155	10/20	8033593082971
11077009	24	6400	E27	1445	C13	100	155	10/20	8033593083145



Ra>80





Lampade fluorescenti compatte integrate | Circolari
Integrated compact fluorescent lamps | Circolari
Lámparas fluorescentes compactas integradas | Circolari
Integrierte Kompaktleuchtstofflampen | Circolari



DISKLINE T5

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11071106	24	2700	E27	1550	C2	220	70	12	8033593085828
11071107	24	4000	E27	1550	C6	220	70	12	8033593085835
11071108	24	6400	E27	1550	C13	220	70	12	8033593085842



Ra>80



HI-Power | **Lampade fluorescenti compatte integrate**
HI-Power | Compact fluorescent lamps integrated
HI-Power | Las lámparas fluorescentes compactas integradas
HI-Power | Kompakt-Leuchtstofflampen integriert



HI-POWER PK2

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11071804	45	2700	E27	3100	C2	73	196	10/20	8033593082735
11071805	60	2700	E27	4350	C2	73	210	10/20	8033593082742
11071812	45	6400	E27	3080	C13	73	196	10/20	8033593082919
11071813	60	6400	E27	4300	C13	73	210	10/20	8033593082933



PF>0.90



HI-POWER K2 LUX

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11071800	55	2700	E27	4200	C2	100	270	10/20	8033593083466
11071801	55	4000	E27	4200	C6	100	270	10/20	8033593083473
11071802	55	6400	E27	4000	C13	100	270	10/20	8033593083480



PF>0.90





Lampade fluorescenti compatte integrate | HI-Power

Compact fluorescent lamps integrated | HI-Power

Las lámparas fluorescentes compactas integradas | HI-Power

Kompakt-Leuchtstofflampen integriert | HI-Power



GEO HI-POWER TWIST

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
12070400	40	2700	E27	2900	C2	100	174	10/20	8033593082926
12070402	40	4000	E27	2900	C6	100	174	10/20	8033593082940
12070404	40	6400	E27	2900	C13	100	174	10/20	8033593082964



PF>0.90



GEO HI-POWER GLOBO ASSEMBLATA

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
12070401	40	2700	E27	2680	C2	120	180	10/20	8033593081929
12070403	40	4000	E27	2680	C6	120	180	10/20	8033593081936
12070405	40	6400	E27	2680	C13	120	180	10/20	8033593081943



PF>0.90



GEO COVER TOP

COD	COLOR	PACK	EAN
12070420		10/20	8033593082988
12070421		10/20	8033593082995
12070422		10/20	8033593083008
12070423		10/20	8033593083015
12070424		10/20	8033593083022
12070425		10/20	8033593083039
12070426		10/20	8033593083046

GEO COVER BOTTOMGEO

COD	COLOR	PACK	EAN
12070427		10/20	8033593083053
12070428		10/20	8033593083060
12070429		10/20	8033593083077
12070430		10/20	8033593083084
12070431		10/20	8033593083091
12070432		10/20	8033593083107
12070433		10/20	8033593084227



Esempio di montaggio
Mounting example
Ejemplo de montaje
Montagebeispiel





Lampade fluorescenti compatte integrate | HI-Power
Compact fluorescent lamps integrated | HI-Power
Las lámparas fluorescentes compactas integradas | HI-Power
Kompakt-Leuchtstofflampen integriert | HI-Power



HI-POWER GLOBO									
COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11077002	30	2700	E27	1900	C2	120	187	10/20	8033593084340
11077003	35	2700	E27	2285	C2	125	160	10/20	8033593089659
11077012	50	2700	E27	3500	C2	145	188	10/20	8033593089710
11077006	30	4000	E27	1900	C6	120	187	10/20	8033593084340
11077007	35	4000	E27	2285	C6	125	160	10/20	8033593089666
11077013	50	4000	E27	3500	C6	145	188	10/20	8033593089727
11077010	30	6400	E27	1900	C13	120	187	10/20	8033593084340
11077011	35	6400	E27	2285	C13	125	160	10/20	8033593089673
11077014	50	6400	E27	3480	C13	145	188	10/20	8033593089734



PF>0.90



Effect | **Lampade fluorescenti compatte integrate**
Effect | Compact fluorescent lamps integrated
Effect | Las lámparas fluorescentes compactas integradas
Effect | Kompakt-Leuchtstofflampen integriert



EFFECT R50

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11071210	7	2700	E14	200	C2	50	85	10/40	8033593084425
11071212	7	6400	E14	200	C13	50	85	10/40	8033593084432



EFFECT R63

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11071213	11	2700	E27	430	C2	63	105	10/40	8033593084760
11071215	11	6400	E27	430	C13	63	105	10/40	8033593084784



EFFECT R80

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11071216	15	2700	E27	610	C2	80	118	10/40	8033593084807
11071218	15	6400	E27	610	C13	80	118	10/40	8033593085187





Lampade fluorescenti compatte integrate | Effect

Compact fluorescent lamps integrated | Effect

Las lámparas fluorescentes compactas integradas | Effect

Kompakt-Leuchtstofflampen integriert | Effect



EFFECT PAR38

COD	W	K	BASE	LUMEN	DIAG.	Ø	L	PACK	EAN
11071700	20	2700	E27	n.a.	C2	120	138	10/20	8033593083183
11071701	20	4000	E27	n.a.	C6	120	138	10/20	8033593083190
11071702	20	6400	E27	n.a.	C13	120	138	10/20	8033593083886



COVER PAR38

COD	COLOR	PACK	EAN
11071703		5/50	8033593084371
11071704		5/50	8033593084395
11071705		5/50	8033593084418
11071706		5/50	8033593084708

LAMPADE_AD_ALOGENI



Lampade ad alogeni

Halogen lamps

Lámparas halógenas

Halogenlampen



wivaTM

The logo features the word "wiva" in a stylized, outlined font. The letters are interconnected, with the "w" and "i" sharing a vertical stroke, and the "v" and "a" sharing a vertical stroke. A small "TM" trademark symbol is positioned to the upper right of the "a". The logo is centered within a dark gray background that has faint, overlapping curved lines.

Lampade ad alogeni

Halogen lamps

Lámparas halógenas

Halogenlampen



BISPINA JC - CLEAR

COD	W	VOLT	BASE	LUMEN	Ø	L	PACK	EAN
11080001	5	12	G4	60	8	33	20/1000	8033593088393
11080000	10	6	G4	130	8	33	20/1000	8033593088386
11080002	10	12	G4	130	8	33	20/1000	8033593089369
11080003	20	12	G4	320	8	33	20/1000	8033593089376
11080004	35	12	G4	600	8	33	20/1000	8033593082223
11080005	35	12	G6.35	600	10	44	20/1000	8033593081783
11080006	50	12	G6.35	930	10	44	20/1000	8033593081790



BISPINA JC - CLEAR BLISTER

12080003	20	12	G4	320	8	33	24/96	8033593081455
12080006	50	12	G6.35	930	10	44	24/96	8033593081462



DICROICA MR11 Ø51 GU4

COD	W	BEAM ANGLE	AXIS CD		DIAG.	Ø	L	PACK	EAN
11080300	10	24	120	0.14	P4	35	37	25/200	8033593084722
11080301	20	10	3000	0.29	P1	35	37	25/200	8033593084746
11080302	20	30	600	0.29	P3	35	37	25/200	8033593089406
11080303	35	30	1200	0.54	P3	35	37	25/200	8033593089413





Lampade ad alogeni a bassissima tensione

Low-voltage halogen lamps

Lámparas halógenas de baja tensión

Niedervolt-Halogenlampen



DICROICA MR16 Ø51 GU5,3

COD	W	BEAM ANGLE	AXIS CD		DIAG.	Ø	L	PACK	EAN
11080400	20	12	3800	0.29	P6	51	45	25/200	8033593088416
11080401	20	36	500	0.29	P5	51	45	25/200	8033593089420
11080402	20	60	300	0.29	P7	51	45	25/200	8033593088423
11080403	35	12	6400	0.54	P6	51	45	25/200	8033593088430
11080404	35	36	1000	0.54	P9	51	45	25/200	8033593089437
11080405	35	60	600	0.54	P7	51	45	25/200	8033593082698
11080406	50	12	9150	0.8	P6	51	45	25/200	8033593087754
11080407	50	24	3000	0.8	P10	51	45	25/200	8033593081837
11080408	50	38	1600	0.8	P9	51	45	25/200	8033593089444
11080409	50	60	700	0.8	P8	51	45	25/200	8033593082681

DICROICA MR16 Ø51 GU5,3 BLISTER

12080408	50	38	1600	0.8	P9	51	45	24/48	8033593089444
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Lampade ad alogeni a bassissima tensione

Low-voltage halogen lamps

Lámparas halógenas de baja tensión

Niedervolt-Halogenlampen



AL111 ALU REFLECTOR - G53

COD	W	BEAM ANGLE	AXIS CD		DIAG.	Ø	L	PACK	EAN
11080904	50	8	20000	0.47	P12	111	57	10/100	8033593088461
11080905	50	24	3500	0.47	P13	111	57	10/100	8033593082438
11080906	50	45	950	0.47	P14	111	57	10/100	8033593081899
11080907	75	8	30000	0.885	P15	111	57	10/100	8033593088478
11080908	75	24	5300	0.85	P13	111	57	10/100	8033593088485
11080909	75	45	1700	0.85	P14	111	57	10/100	8033593081905
11080900	100	8	48000	1.25	P15	111	57	10/100	8033593083411
11080901	100	24	8500	1.25	P13	111	57	10/100	8033593088447
11080902	100	45	2800	1.25	P14	111	57	10/100	8033593081912





Lampade ad alogeni a tensione di rete in classe "C"

Class "C" mains voltage halogen lamps

Lámparas halógenas con tension de red de clase "C"

Klasse "C" Hochvolt-Halogenlampen



GOCCIA

COD	W	BASE	LUMEN	Ø	L	PACK	EAN
11082305	28	E27	370	60	105	10/100	8033593082469
11082300	42	E27	630	60	105	10/100	8033593081349
11082301	52	E27	815	60	105	10/100	8033593081356
11082302	70	E27	1172	60	105	10/100	8033593081363
11082303	100	E27	1800	60	105	10/50	8033593080526
11082304	120	E27	2220	60	105	10/50	8033593080588



SFERA

COD	W	BASE	LUMEN	Ø	L	PACK	EAN
11082604	18	E14	204	45	79	10/100	8033593087761
11082605	18	E27	204	45	74	10/100	8033593087778
11082600	28	E14	370	45	79	10/100	8033593081417
11082602	28	E27	370	45	74	10/100	8033593081431
11082601	42	E14	630	45	79	10/100	8033593081424
11082603	42	E27	630	45	74	10/100	8033593081448



Lampade ad alogeni a tensione di rete in classe "C"

Class "C" mains voltage halogen lamps

Lámparas halógenas con tension de red de clase "C"

Klasse "C" Hochvolt-Halogenlampen



OLIVA

COD	W	BASE	LUMEN	Ø	L	PACK	EAN
11082402	18	E14	204	35	102	10/100	8033593088720
11082400	28	E14	370	35	102	10/100	8033593081370
11082401	42	E14	630	35	102	10/100	8033593081387



FIAMMA

COD	W	BASE	LUMEN	Ø	L	PACK	EAN
11082500	28	E14	370	35	125	10/100	8033593081394
11082501	42	E14	630	35	125	10/100	8033593081400





Lampade ad alogeni a tensione di rete in classe "C"

Class "C" mains voltage halogen lamps

Lámparas halógenas con tension de red de clase "C"

Klasse "C" Hochvolt-Halogenlampen



TORTIGLIONE

COD	W	BASE	LUMEN	Ø	L	PACK	EAN
11082450	28	E14	204	35	102	10/100	8033593082643
11082451	42	E14	630	35	102	10/100	8033593087549



R 50

COD	W	BASE	BEAM ANGLE	AXIS CD	Ø	L	PACK	EAN
11083000	28	E14	30	410	50	86	10/40	8033593082520



R 63

COD	W	BASE	BEAM ANGLE	AXIS CD	Ø	L	PACK	EAN
11083001	28	E27	30	410	63	105	10/40	8033593082537
11083002	42	E27	30	765	63	105	10/40	8033593082544



Lampade ad alogeni a tensione di rete in classe "C"

Class "C" mains voltage halogen lamps

Lámparas halógenas con tension de red de clase "C"

Klasse "C" Hochvolt-Halogenlampen



R 80

COD	W	BASE	BEAM ANGLE	AXIS CD	Ø	L	PACK	EAN
11083003	42	E27	30	765	80	116	10/40	8033593082551
11083004	70	E27	30	1380	80	116	10/40	8033593082568



GLOBO

COD	W	BASE	LUMEN	Ø	L	PACK	EAN
11082900	42	E27	630	126	175	10/20	8033593082506
11082901	70	E27	1172	126	175	10/20	8033593082513



TUBOLARE

COD	W	BASE	LUMEN	Ø	L	PACK	EAN
11083100	28	E14	370	25	80	10/100	8033593089543





Lampade ad alogeni a tensione di rete

Mains voltage halogen lamps

Lámparas halógenas con tension de red

Hochvolt-Halogenlampen



DICROICA REFLECTOR GU10 ALU - SAFETY GLASS

COD	W	BEAM ANGLE	AXIS CD		DIAG.	Ø	L	PACK	EAN
11081800	20	36	350	0.22	P5	50	52	25/200	8033593082421
11081801	35	25	660	0.32	P16	50	52	25/200	8033593081844
11081802	35	50	300	0.32	P24	50	52	25/200	8033593081851
11081803	50	25	950	0.59	P16	50	52	25/200	8033593089581
11081804	50	50	400	0.59	P24	50	52	25/200	8033593089598

DICROICA REFLECTOR GU10 ALU - SAFETY GLASS BLISTER

12081804	50	50	400	0.59	P24	50	52	24/48	8033593089598
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DICROICA REFLECTOR GZ10 - SAFETY GLASS

COD	W	BEAM ANGLE	AXIS CD		DIAG.	Ø	L	PACK	EAN
11081900	35	25	660	0.32	P16	50	52	25/200	8033593088539
11081901	35	50	300	0.32	P24	50	52	25/200	8033593082254
11081902	50	25	950	0.59	P16	50	52	25/200	8033593088546
11081903	50	50	400	0.59	P24	50	52	25/200	8033593082193



Lampade ad alogeni a tensione di rete

Mains voltage halogen lamps

Lámparas halógenas con tension de red

Hochvolt-Halogenlampen



PAR 20 REFLECTOR ALU

COD	W	BEAM ANGLE	AXIS CD		DIAG.	GLASS	Ø	L	PACK	EAN
11081500	50	FLOOD	800	0.62	P18	Honey comb - safety glass	64.5	83	10/40	8033593082131
11081501	50	SPOT	1700	0.62	P19	Satin - safety glass	64.5	83	10/40	8033593082162



PAR 30 REFLECTOR ALU

COD	W	BEAM ANGLE	AXIS CD		DIAG.	GLASS	Ø	L	PACK	EAN
11081503	75	FLOOD	2000	1.04	P20	Honey comb - safety glass	97	90.5	10/40	8033593089529
11081504	75	SPOT	6700	1.04	P21	Satin - safety glass	97	90.5	10/40	8033593089536
11081505	100	FLOOD	3300	1.37	P20	Honey comb - safety glass	97	90.5	10/40	8033593083404



G9

COD	W	BASE	LUMEN	Ø	L	PACK	EAN
11082800	18	G9	205	13	40	20/1000	8033593085323
11082801	28	G9	370	13	40	20/1000	8033593085347
11082802	42	G9	630	13	40	20/1000	8033593085712
11082803	63	G9	1031	13	40	20/1000	8033593085736
11082804	72	G9	1212	13	40	20/1000	8033593085750

G9 BLISTER

12082801	28	G9	370	13	40	24/96	8033593085347
12082802	42	G9	630	13	40	24/96	8033593085712





Lampade ad alogeni a tensione di rete

Mains voltage halogen lamps

Lámparas halógenas con tension de red

Hochvolt-Halogenlampen



R7S

COD	W	BASE	LUMEN	Ø	L	PACK	EAN
11082700	80	R7s-78	1375	12	78	25/200	8033593085149
11082701	120	R7s-78	2250	12	78	25/200	8033593085156
11082702	150	R7s-78	3085	12	78	25/200	8033593085163
11082703	200	R7s-78	3971	12	78	25/200	8033593085170
11082705	120	r7s-118	2250	12	118	25/200	8033593085194
11082706	160	r7s-118	3085	12	118	25/200	8033593085200
11082707	230	r7s-118	4644	12	118	25/200	8033593085217
11082708	400	r7s-118	8545	12	118	25/200	8033593085224

R7S BLISTER

12082700	80	R7s-78	1375	12	78	24/96	8033593085149
12082701	120	R7s-78	2250	12	78	24/96	8033593085156
12082702	150	R7s-78	3085	12	78	24/96	8033593085163
12082703	200	R7s-78	3971	12	78	24/96	8033593085170
12082705	120	r7s-118	2250	12	118	24/96	8033593085194
12082706	160	r7s-118	3085	12	118	24/96	8033593085200
12082707	230	r7s-118	4644	12	118	24/96	8033593085217
12082708	400	r7s-118	8545	12	118	24/96	8033593085224



LAMPADE_LED





Lampade LED

LED lamps

Lámparas LED

LED Lampen

wivaTM

Deco | Lampade LED

Deco | LED lamps

Deco | Lámparas LED

Deco | LED Lampen



LED CLASSIC DECO SFERA SATIN (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100301	2.5	3000	E14	136	SMD	15	45	87	6/36	8033593080717
12100302	2.5	3000	E27	136	SMD	15	45	87	6/36	8033593080724
12100303	4	3000	E14	310	SMD	30	45	88	6/36	8033593089628
12100304	4	3000	E27	310	SMD	30	45	85	6/36	8033593089635
12100307	6	3000	E14	505	SMD	40	45	94	6/36	8033593080762
12100308	6	3000	E27	505	SMD	40	45	91	6/36	8033593080885



LED CLASSIC DECO SFERA CLEAR (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100309	2.5	3000	E14	182	SMD	20	45	87	6/36	8054247481421
12100305	6	3000	E14	550	SMD	45	45	94	6/36	8033593089642
12100306	6	3000	E27	550	SMD	45	45	91	6/36	8033593089994



LED CLASSIC DECO SFERA CLEAR DIM (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100310	4	3000	E14	295	SMD	30	45	88	6/36	8054247481438





Lampade LED | Deco
LED lamps | Deco
Lámparas LED | Deco
LED Lampen | Deco



NEW



NEW

LED BASIC DECO SFERA CLEAR (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100226	5	3000	E14	340	SMD	32	45	75	6/36	8054247481377
12100227	5	3000	E27	340	SMD	32	45	75	6/36	8054247480967



LED BASIC DECO SFERA SATIN (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100220	4	3000	E14	250	SMD	25	45	75	6/36	8054247480707
12100221	4	3000	E27	250	SMD	25	45	75	6/36	8054247480714
12100224	5	3000	E14	350	SMD	35	45	75	6/36	8054247480745
12100225	5	3000	E27	350	SMD	35	45	75	6/36	8054247480752





LED DECO

Il sogno che diventa realtà. Luce bianca per una bellezza autentica che valorizza il design delle vostre case e dei vostri interni, regalando la giusta illuminazione ad ogni ambiente. Queste innovative lampade LED a risparmio di energia con la loro luce Warm White o Cool White portano nelle vostre case un'illuminazione di qualità con una semplice sostituzione diretta delle lampade ad incandescenza classiche.

LED DECO

The dream that becomes true. White light for a true beauty which enhances the design of your homes and your interiors, giving the correct lighting for any environment. These innovative energy-saving LED lamps with their Warm White or Cool White light bringing quality lighting into your homes with a simple replacement of classic incandescent lamps.

LED DECO

El sueño se convierte en realidad. Luz blanca para una auténtica belleza que valoriza el design de sus casas y su interior, dando la iluminación adecuada para cualquier entorno. Estas innovadoras lámparas LED de ahorro de energía con luz blanco caliente o blanco frío llevan en sus hogares una iluminación de calidad con una simple sustitución directa de las lámparas incandescentes clásicas.

LED DECO

Der Traum der wahr wird. Weißes Licht für eine Raumgestaltung, die das Design Ihrer Häuser und Ihre Innenräume verbessert, so dass die richtige Beleuchtung für jede Umgebung gegen ist. Diese innovative energiesparenden LED-Lampen mit ihrem warmweißen oder kaltweißen Licht bringen in Ihre Lebensumgebung eine beste Lichtqualität mit einem bloßen Austausch gegen die klassische Glühlampen.



LED_DECO_CLASSIC





LED DECO CLASSIC

L'insostituibile Classicità Del Futuro
Unsubstitutable classicity for the future
La insostituibile clase del Futuro
Der unersetzliche Klassiker der Zukunft

Esiste solo un modo di rendere unici, inimitabili, insostituibili, i lampadari in stile e tutte quelle soluzioni illuminotecniche che necessitano di stile, coerenza e attinenza con forme consuete per la loro classicità. Questo è possibile solo sostituendo le vostre classiche incandescenti con il massimo della tecnologia LED nell'assoluto rispetto del vostro stile desiderato.

There is only one way to make unique, incomparable and irreplaceable the chandeliers and all the lighting solutions that require consistency and relevancy for their classical forms. This is possible only by replacing your traditional incandescent with high technology LED in absolute respect to your desired style.

Sólo hay una manera de hacer únicos, inimitables e insustituibles los candelabros y todas las soluciones de iluminación que requieren coherencia y pertinencia a las formas habituales de su estilo clásico. Esto sólo es posible mediante la sustitución de su tradicional incandescente con la mejor tecnología en LED con el respeto absoluto del estilo deseado.

Es gibt nur diesen einen Weg einzigartige, vorhandene und unersetzlichen Kronleuchter und alle anderen klassischen Leuchten mit Lichtlösungen zu bestücken, die ihre klassischen Formen erfordern. Das ist möglich nur durch den Austausch Ihrer herkömmlichen Glühlampen gegen Hochtechnologie LED in absoluten Zusammenspiel auf den gewünschten Leuchten-Style.

LED DECO CLASSIC...

Prova la differenza!
Test the difference!
Pruebe la diferencia!
Testen Sie den unterschied!





Lampade LED | Deco
LED lamps | Deco
Lámparas LED | Deco
LED Lampen | Deco



LED CLASSIC DECO OLIVA SATIN (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100312	2.5	3000	E14	136	SMD	15	37	112	6/36	8033593082667
12100314	4	3000	E14	295	SMD	30	37	119	6/36	8033593080915



LED BASIC DECO OLIVA SATIN (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100210	4	3000	E14	250	SMD	25	37	107	6/36	8054247480660
12100212	5	3000	E14	350	SMD	35	37	107	6/36	8054247480684



LED BASIC DECO OLIVA CLEAR (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100213	5	3000	E14	340	SMD	32	37	107	6/36	8054247481360



Deco | Lampade LED

Deco | LED lamps

Deco | Lámparas LED

Deco | LED Lampen



LED CLASSIC DECO OLIVA CLEAR (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100311	2.5	3000	E14	182	SMD	20	37	112	6/36	8033593080731
12100313	4	3000	E14	355	SMD	35	37	119	6/36	8033593080908



LED CLASSIC DECO OLIVA CLEAR DIM (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100315	4	3000	E14	295	SMD	30	37	119	6/36	8054247481445



NEW

DIMMABLE



LED CLASSIC DECO FIAMMA SATIN (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100331	2.5	3000	E14	136	SMD	15	37	127	6/36	8033593082674
12100333	4	3000	E14	295	SMD	30	37	129	6/36	8033593081035



LED BASIC DECO FIAMMA SATIN (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100230	5	3000	E14	350	SMD	35	37	125	6/36	8054247480677



Deco | Lampade LED

Deco | LED lamps

Deco | Lámparas LED

Deco | LED Lampen



LED CLASSIC DECO FIAMMA CLEAR (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100330	2.5	3000	E14	182	SMD	20	37	127	6/36	8033593080748
12100332	4	3000	E14	355	SMD	35	37	129	6/36	8033593080953



LED CLASSIC DECO FIAMMA CLEAR DIM (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100334	4	3000	E14	295	SMD	30	37	129	6/36	8054247481452



NEW

DIMMABLE



LED CLASSIC DECO GOCCIA SATIN (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100326	6	3000	E27	430	SMD	40	60	116	6/36	8033593080946



LED CLASSIC DECO GOCCIA CLEAR (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100325	6	3000	E27	510	SMD	45	60	116	6/36	8033593080922



Deco | Lampade LED

Deco | LED lamps

Deco | Lámparas LED

Deco | LED Lampen



LED BASIC DECO GOCCIA SATIN (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100242	7	3000	E27	470	POWER LED	40	60	108	6/36	8054247481346
12100240	10	3000	E27	810	POWER LED	60	60	122	6/36	8054247480561



LED PRO DECO GOCCIA CLEAR DIM (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100243	10	3000	E27	790	SMD	60	60	122	6/36	8054247481353



LED PRO DECO GOCCIA SATIN WIDE (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100241	14	3000	E27	950	SMD	75	60	120	6/36	8054247481292





LED PRO DECO GLOBE (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100072	20	3000	E27	1400	SMD	94	110	158	2/8	8054247480547
12100073	20	6000	E27	1450	SMD	97	110	158	2/8	8054247480554



Deco | Lampade LED

Deco | LED lamps

Deco | Lámparas LED

Deco | LED Lampen



LED BASIC DECO G4 (12V~)

COD	W	K	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100350	1	3000	40	POWER LED	5 HALO	12	28	10/100	8033593080816



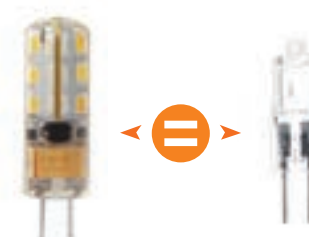
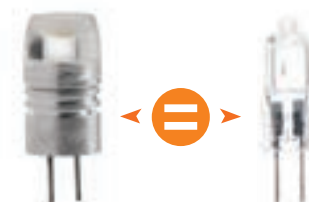
LED BASIC DECO G4 SL (12V AC/DC)

COD	W	K	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100351	1.5	3500	110	SMD	10 HALO	10	35	10/100	8033593080878



LED BASIC DECO G9 SL (220/240V~)

COD	W	K	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100352	2.5	3500	200	SMD	20 HALO	16	51	10/100	8033593081042





Lampade LED | Reflector
LED lamps | Reflector
Lámparas LED | Reflector
LED Lampen | Reflector



LED PRO REFLECTOR R50 WRHD (E14 - 220/240V~)

COD	W	K	LUMEN	LED	BEAM ANGLE	AXIS CD	REPLACE	Ø	L	PACK	EAN
12100090	6	3000	320	COB	FLOOD	80	40	50	82	2/12	8054247480578



LED PRO REFLECTOR R63 WRHD (E27 - 220/240V~)

COD	W	K	LUMEN	LED	BEAM ANGLE	AXIS CD	REPLACE	Ø	L	PACK	EAN
12100091	9.5	3000	530	COB	FLOOD	140	60	63	98	2/12	8054247480585



LED PRO REFLECTOR R80 WRHD (E27 - 220/240V~)

COD	W	K	LUMEN	LED	BEAM ANGLE	AXIS CD	REPLACE	Ø	L	PACK	EAN
12100092	12	3000	670	COB	FLOOD	170	75	80	108	2/8	8054247480592







LED_SPOT_ANGOLO_VARIABLEE

40°

60°



POSIZIONE DI PARTENZA
STARTING POSITION
POSICIÓN DE INICIO
AUSGANGSLAGE



ALZARE LO SCHERMO VERSO L'ALTO
LIFT THE SCREEN UP
ELEVAR LA PANTALLA DE ARRIBA
RAISE DEM BILDSCHIRM NACH OBEN



RUOTARE LO SCHERMO PER
VARIARE L'APERTURA DEL FASCIO
TURN THE SCREEN TO CHANGE
THE BEAM ANGLE
APAGUE LA PANTALLA PARA
CAMBIO DE LA APERTURA
DE LA VIGA
DREHEN SIE DEN BILDSCHIRM
FÜR ÄNDERUNG DER EROFFNUNG
DER BEAM



SPINGERE LO SCHERMO
VERSO IL BASSO
PUSH DOWN THE SCREEN
EMPUJE HACIA ABAJO
DE LA PANTALLA
DRÜCKEN SIE DEN SCREEN

Spot | Lampade LED

Spot | LED lamps

Spot | Lámparas LED

Spot | LED Lampen



BASIC SPOT MR16 (GU5,3 - 12V AC/DC)

COD	W	K	LUMEN	LED	BEAM ANGLE	AXIS CD	REPLACE	Ø	L	PACK	EAN
12100202	5	3000	300	SMD	25	900	35	50	53	6/36	8054247480783
12100203	5	6000	320	SMD	25	960	35	50	53	6/36	8054247480790



LED BASIC SPOT MR16 BK (GU5,3 - 12V AC/DC)

COD	W	K	LUMEN	LED	BEAM ANGLE	AXIS CD	REPLACE	Ø	L	PACK	EAN
12100204	5	3000	350	SMD	45	500	40	50	53	6/36	8054247481254
12100205	5	6000	370	SMD	45	500	40	50	53	6/36	8054247481261



NEW

LED PRO SPOT MR16 ADJ (GU5,3 - 12V AC/DC)

COD	W	K	LUMEN	LED	BEAM ANGLE	AXIS CD	REPLACE	Ø	L	PACK	EAN
12100012	6	3000	320-350	POWER LED	25/40/55	850/550/350	35	50	60	6/36	8054247481131
12100013	6	6000	330-360	POWER LED	25/40/55	850/550/350	35	50	60	6/36	8054247481148



NEW



NEW



LED PRO SPOT MR16 HP (GU5,3 - 12V AC/DC)

COD	W	K	LUMEN	LED	BEAM ANGLE	AXIS CD	REPLACE	Ø	L	PACK	EAN
12100006	6	2700	550	COB	40	630	70	50	53	6/36	8054247481407
12100007	6	4000	570	COB	40	640	70	50	53	6/36	8054247481414



LED PRO SPOT MR16 WRHD (GU5,3 - 12V AC/DC)

COD	W	K	LUMEN	LED	BEAM ANGLE	AXIS CD	REPLACE	Ø	L	PACK	EAN
12100004	5	3000	380	COB	30	800	50	50	50	6/36	8054247480479
12100005	5	4000	400	COB	30	850	50	50	50	6/36	8054247480486



LED PRO SPOT MR11 (GU4 12V AC)

COD	W	K	LUMEN	LED	BEAM ANGLE	AXIS CD	REPLACE	Ø	L	PACK	EAN
12100000	3	3000	120	POWER LED	24	400	15	35	37	6/36	8033593082575
12100001	3	6000	130	POWER LED	24	420	15	35	37	6/36	8033593082582



Spot | Lampade LED

Spot | LED lamps

Spot | Lámparas LED

Spot | LED Lampen



LED BASIC SPOT GU10 (220/240V~)

COD	W	K	LUMEN	LED	BEAM ANGLE	AXIS CD	REPLACE	Ø	L	PACK	EAN
12100251	5	3000	300	POWER LED	25	900	35	50	57	6/36	8054247480806
12100252	5	6000	320	POWER LED	25	960	35	50	57	6/36	8054247480813



LED BASIC SPOT GU10 BK (220/240V~)

COD	W	K	LUMEN	LED	BEAM ANGLE	AXIS CD	REPLACE	Ø	L	PACK	EAN
12100253	5	3000	350	SMD	45	500	40	50	53	6/36	8054247481278
12100254	5	6000	370	SMD	45	500	40	50	53	6/36	8054247481285



LED PRO SPOT GU10 BK DIM (220/240V~)

COD	W	K	LUMEN	LED	BEAM ANGLE	AXIS CD	REPLACE	Ø	L	PACK	EAN
12100026	7	3000	450	POWER LED	60	400	50	50	60	6/36	8054247481193
12100027	7	6000	470	POWER LED	60	400	50	50	60	6/36	8054247481209





LED PRO SPOT GU10 BK (220/240V~)

COD	W	K	LUMEN	LED	BEAM ANGLE	AXIS CD	REPLACE	Ø	L	PACK	EAN
12100024	7	3000	450	POWER LED	60	400	50	50	60	6/36	8054247481179
12100025	7	6000	470	POWER LED	60	400	50	50	60	6/36	8054247481186



LED PRO SPOT GU10 HP (220/240V~)

COD	W	K	LUMEN	LED	BEAM ANGLE	AXIS CD	REPLACE	Ø	L	PACK	EAN
12100028	6	2700	550	COB	40	630	70	50	57	6/36	8054247481384
12100029	6	4000	570	COB	40	640	70	50	57	6/36	8054247481391



Spot | Lampade LED

Spot | LED lamps

Spot | Lámparas LED

Spot | LED Lampen



LED PRO SPOT GU10 ADJ (220/240V~)

COD	W	K	LUMEN	LED	BEAM ANGLE	AXIS CD	REPLACE	Ø	L	PACK	EAN
12100022	6	3000	320-350	POWER LED	25/40/55	850/550/350	35	50	60	6/36	8054247481155
12100023	6	6000	330-360	POWER LED	25/40/55	850/550/350	35	50	60	6/36	8054247481162



NEW



LED PRO SPOT GU10 WRHD (220/240V~)

COD	W	K	LUMEN	LED	BEAM ANGLE	AXIS CD	REPLACE	Ø	L	PACK	EAN
12100021	6	4000	400	COB	30	850	50	50	55	6/36	8054247480509
12100020	6	3000	380	COB	30	800	50	50	55	6/36	8054247480493





Lampade LED | Spot
LED lamps | Spot
Lámparas LED | Spot
LED Lampen | Spot



LED PRO SPOT L111 (G53 - 12V AC/DC)

COD	W	K	LUMEN	LED	BEAM ANGLE	AXIS CD	REPLACE	Ø	L	PACK	EAN
12102300	7	3000	450	COB	15	1800	50	111	75	6/24	8033593081950
12102301	7	3000	450	COB	45	350	50	111	75	6/24	8033593081967



LED PRO SPOT L111 SC (G53 - 12V AC/DC)

COD	W	K	LUMEN	LED	BEAM ANGLE	AXIS CD	REPLACE	Ø	L	PACK	EAN
12102302	11	3000	700	POWER LED	30	2200	75	111	60	6/24	8054247481537



LED PRO SPOT L111 ADJ (G53 - 12V AC/DC)

COD	W	K	LUMEN	LED	BEAM ANGLE	AXIS CD	REPLACE	Ø	L	PACK	EAN
12102310	15	3000	800	POWER LED	20/40/60	3000/1200/700	65	111	42	4/16	8054247481308
12102311	15	6000	900	POWER LED	20/40/60	3000/1200/700	70	111	42	4/16	8054247481315



NEW



Spot | Lampade LED

Spot | LED lamps

Spot | Lámparas LED

Spot | LED Lampen



LED PRO SPOT PAR 30 (E27 - 220/240V~)

COD	W	K	LUMEN	LED	BEAM	AXIS CD	REPLACE	Ø	L	PACK	EAN
12100081	15	3000	800	COB	45	1500	65	95	120	2/12	8054247481216
12100082	15	5000	900	COB	45	1500	70	95	120	2/12	8054247481223



NEW

LED PRO SPOT PAR 38 (E27 - 220/240V~)

COD	W	K	LUMEN	LED	BEAM	AXIS CD	REPLACE	Ø	L	PACK	EAN
12100083	20	3000	1000	COB	45	1350	80	120	139	2/6	8054247481230
12100084	20	5000	1200	COB	45	1350	90	120	139	2/6	8054247481247



NEW





Lampade LED | FL
LED lamps | FL
Lámparas LED | FL
LED Lampen | FL



NEW

220/240
VOLT

LED PRO FL D (220/240V~)

COD	W	K	BASE	LUMEN	LED	REPLACE	Ø	L	PACK	EAN
12100400	10	3000	G24	750	SMD	RETROFIT PL D 18W	35	130	6/36	8054247481902
12100401	10	4000	G24	800	SMD	RETROFIT PL D 18W	35	130	6/36	8054247481919
12100402	12	3000	G24	860	SMD	RETROFIT PL D 26W	35	149	6/36	8054247481926
12100403	12	4000	G24	940	SMD	RETROFIT PL D 26W	35	146	6/36	8054247481933



LED_HI_POWER



LED_HI_POWER



HI-Power.

Apparecchio led, ideale per l'illuminazione di aree commerciali, espositive, sportive, e in quelle applicazioni dove sia richiesto un ottimo rendimento illuminotecnico.

HI-Power rappresenta il connubio ideale tra tecnologia e facilità di installazione, garantendo la massima efficacia in termini di illuminazione di grandi aree.

HI-Power.

LED lighting unit, ideal for lighting commercial areas, exhibitions, sporting areas and in applications requiring an excellent performance lighting. HI-Power is the ideal combination of technology and ease of installation, ensuring maximum efficiency in terms of lighting large areas.

HI-Power.

Módulo de iluminación LED, ideal para la iluminación de áreas comerciales, exposiciones, deportivas, y en aquellas aplicaciones que requieren una iluminación eficiente. HI-Power es la combinación ideal de tecnología y facilidad de instalación, lo que garantiza la máxima eficiencia en términos de iluminación de grandes áreas.

HI-Power.

LED-Beleuchtung ist ideal für die Beleuchtung von Gewerbegebiete, Ausstellungen, Sportveranstaltungen und bringt in diesen Anwendungen eine exzellente Beleuchtungs-Leistung. HI-Power ist die ideale Kombination von Technologie und einfache Installation für maximale Effizienz in Bezug auf die Beleuchtung großer Flächen.

Hi-Power | **Lampade LED**

Hi-Power | LED lamps

Hi-Power | Lámparas LED

Hi-Power | LED Lampen



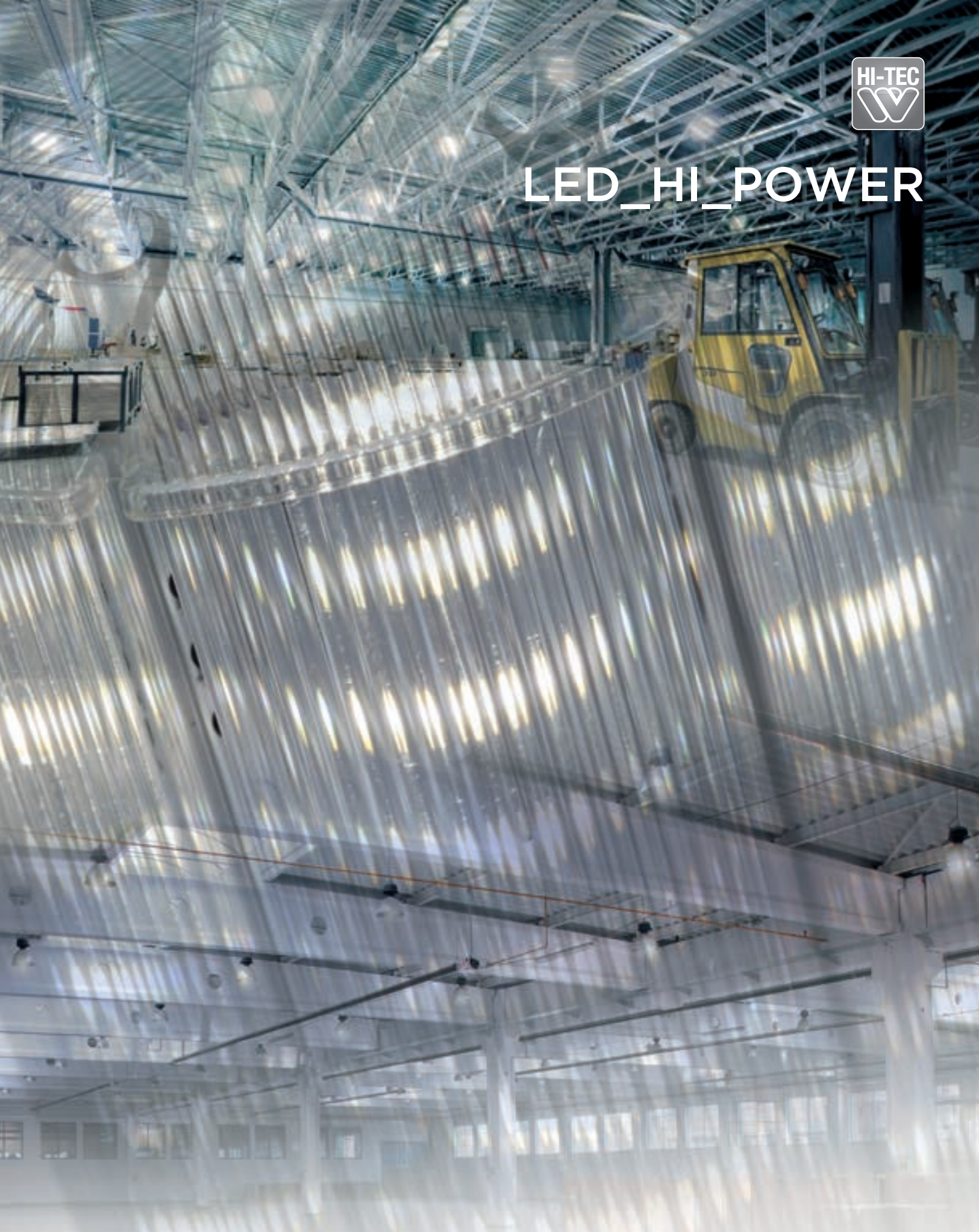
LED HI-POWER CORN (220/240V~)

COD	W	K	BASE	LUMEN	LED	Ø	L	PACK	EAN
12100050	20	4000	E27	1540	SMD	90	193	2/8	8054247481940
12100051	40	4000	E27	3250	SMD	90	267	2/8	8054247481957
12100052	40	4000	E40	3250	SMD	90	267	2/8	8054247481964
12100053	60	4000	E40	4800	SMD	110	308	2/8	8054247481971





LED_HI_POWER





TUBI_LED



TUBI_LED



Tubi LED

Risparmiare energia non è mai stato così semplice: negli impianti già esistenti, le lampade fluorescenti standard T8 36W, funzionanti con gli alimentatori convenzionali, possono essere sostituite dalla conveniente tecnologia LED delle lampade T8 ad elevate prestazioni. Quando si installa un LED TUBE non è necessario modificare l'apparecchio di illuminazione ma sostituire solo lo starter. Il LED Tube è particolarmente adatta alle applicazioni con tempi prolungati di accensione, come le applicazioni industriali: grazie al risparmio sui costi energetici, le lampade si ammortizzano in meno di due anni.

LED Tube

Saving energy has never been so easy. With the existing installations, the standard T8 36W fluorescent lamps operating on conventional power supplies can be replaced by cheaper high performance LED technology T8 lamps. When installing a LED TUBE it is not needed to change the lighting fixture, just to replace the starter. LED Tube is particularly suitable for applications of long-period lighting, industrial applications: thanks to the savings on energy costs the lamps are amortized in less than two years.

Tubos LED

El ahorro energetico nunca fué tan facil: en las instalaciones existentes, lámparas fluorescentes estándar T8 36W que funcionan con los balastos convencionales pueden ser reemplazadas por la tecnología LED más conveniente de las lámparas T8 con elevado rendimiento. Cuando se instala un TUBO LED no es necesario modificar el aparato de iluminación, es suficiente reemplazar el arrancador. El Tubo LED es especialmente adecuado para aplicaciones con largos períodos de encendido, como aplicaciones industriales: gracias a los ahorros en costos de energía, las lámparas se repagan por sí mismas en menos de dos años.

Tube LED

Energiesparen war noch nie so einfach. Mit den bestehenden Anlagen können die Standard T8 36W Leuchtstofflampen, die mit herkömmlichen Systemen betrieben werden, durch billigere Hochleistungs-LED-Technik T8 Lampen ersetzt werden. Bei der Installation einer LED Röhren ist es nicht notwendig, die Leuchte zu ändern es ist lediglich der eingebaute Starter zu ersetzen. LED Röhren sind besonders geeignet für Anwendungen von Langzeit-Beleuchtung, z.B. industrielle Anwendungen: Dank der Einsparungen bei den Energiekosten sind die Lampen in weniger als zwei Jahren amortisiert.

Tubi LED | Lampade LED

LED Tube | LED lamps

Tubo LED | Lámparas LED

Tube LED | LED Lampen



TUBE T8 600mm

COD	W	K	BASE	LUMEN	Ø	L	PACK	EAN
12100110	11	3000	G13	750	26	600	10/50	8054247480608
12100116	11	4000	G13	800	26	600	10/50	8033593088232
12100111	11	6000	G13	850	26	600	10/50	8054247480615



NEW

220/240
VOLT



TUBE T8 1200mm

COD	W	K	BASE	LUMEN	Ø	L	PACK	EAN
12100112	20	3000	G13	1650	26	1200	10/30	8054247480622
12100117	20	4000	G13	1750	26	1200	10/30	8033593088249
12100113	20	6000	G13	1850	26	1200	10/30	8054247480639



NEW

220/240
VOLT





Lampade LED | Tubi LED
LED lamps | LED Tube
Lámparas LED | Tubo LED
LED Lampen | Tube LED



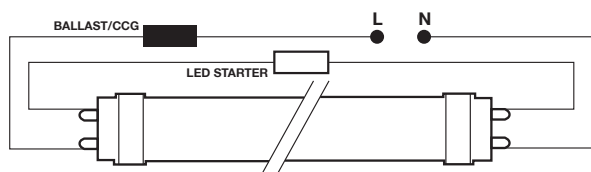
TUBE T8 1500mm

COD	W	K	BASE	LUMEN	Ø	L	PACK	EAN
12100114	24	3000	G13	1900	26	1500	10/20	8054247480646
12100118	24	4000	G13	2050	26	1500	10/20	8033593088256
12100115	24	6000	G13	2150	26	1500	10/20	8054247480653



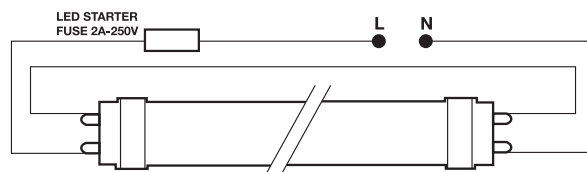
Schema di sostituzione con CCG

Replacement diagram with CCG
Esquema de sustitución con CCG
Ersatz-Diagramm mit CCG



Schema di sostituzione con ECG

Replacement diagram with ECG
Esquema de sustitución con ECG
Ersatz-Diagramm mit ECG

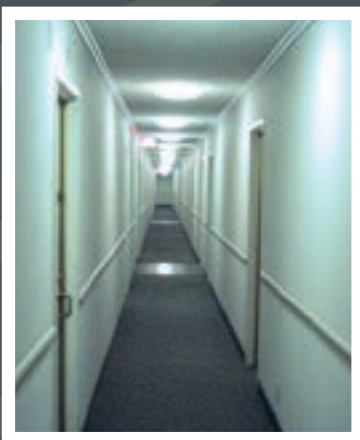
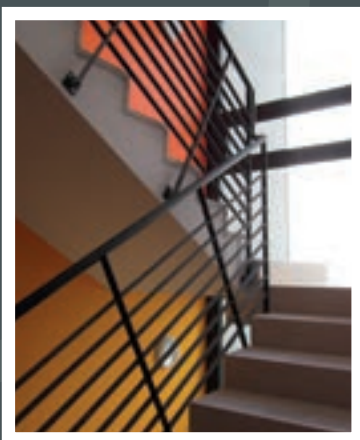
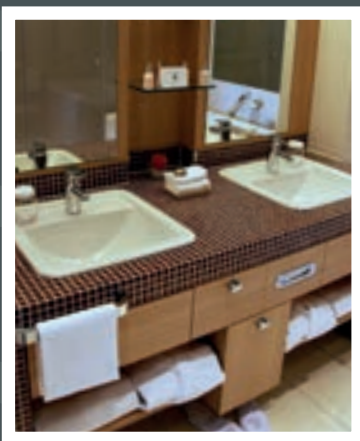


AVVERTENZA: Sostituire sempre lo starter con il dispositivo in dotazione / Always replace the starter with the provided device
Sustituir siempre el cebador con el dispositivo suministrado / Starter immer mithilfe der Austauschvorrichtung auswechseln



EGGO

SISTEMA A DOPPIA TECNOLOGIA



EGO

SISTEMA A DOPPIA TECNOLOGIA

Plafoniera e Lampada LED

SI ACCENDONO E SI SPENGONO IN MODO AUTOMATICO

Ideale per:

bagni, garage, ripostigli,
scale condominiali, corridoi,
archivi e tutti gli ambienti
a bassa frequentazione.

CARATTERISTICHE GENERALI:

- Sensore di luminosità ambientale con soglia di attivazione regolabile
- Sensore di movimento con tecnologia a microonde ad alta sensibilità
 - Area di rilevamento omnidirezionale
 - Portata fino a 8 metri regolabile
- Si accende in modo automatico in presenza di persone
- Accensione e spegnimento con temporizzazioni regolabili
- Per ulteriori informazioni leggere il manuale incluso nella confezione





EGGO

DUAL TECHNOLOGY SYSTEM

CEILING LIGHT AND LED LAMP

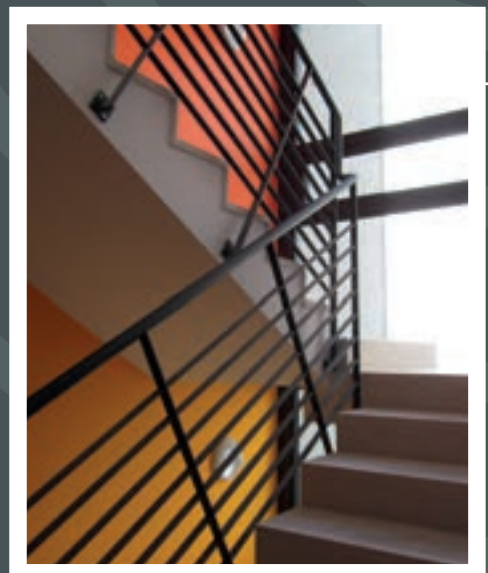
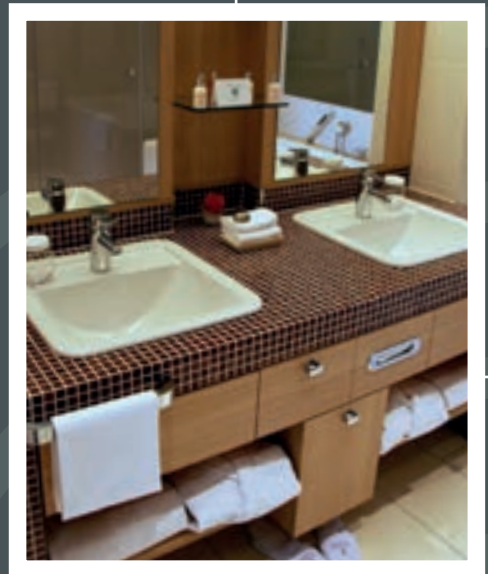
THEY TURN ON AND OFF AUTOMATICALLY

Ideal for:

bathrooms, garages, closets,
stairs, corridors, archives
and all ambients with low
attendance

GENERAL FEATURES:

- Ambient light sensor with adjustable trigger
- High sensitivity motion sensor with microwave technology
- Omnidirectional detection area
- Adjustable range up to 8 meters
- Automatic switch on in the presence of people
- Switch on/off with adjustable timing
- For further information read the user manual included in the package





EGGO

SISTEMA A DOBLE TECNOLOGIA

LÁMPARA DE TECHO
Y LÁMPARA LED

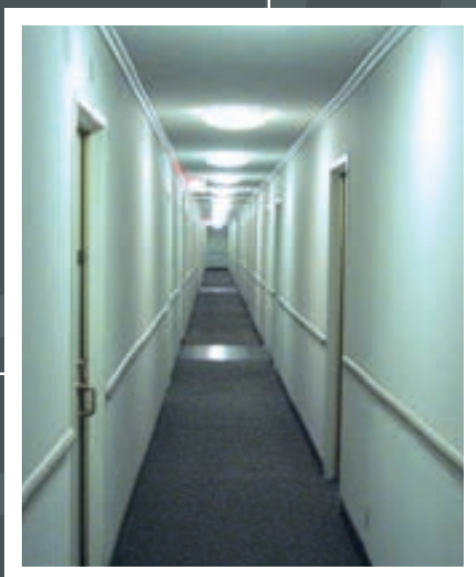
**E ENCIENDEN Y APAGAN
AUTOMÁTICAMENTE**

Ideal para:

baños, garajes, armarios,
escaleras, pasillos, archivos y
todos los ambientes con baja
asistencia

CARACTERÍSTICAS GENERALES:

- Sensor regulable de luz ambiental
- Sensor de movimiento con tecnología de microondas de alta sensibilidad
- Área de detección omnidireccional
- Rango ajustable hasta 8 metros
- Encendido automático con la presencia de personas
- Cambio de encendido / apagado con tiempo ajustable
- Para más información consultar el manual del usuario incluido en el paquete





DUAL-TECHNOLOGIE-SYSTEM

Deckenleuchte und
LED-Lampe

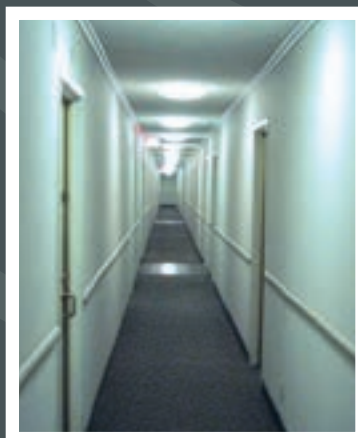
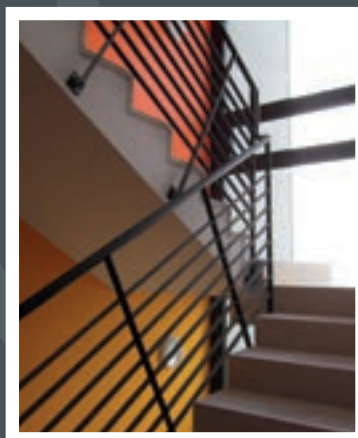
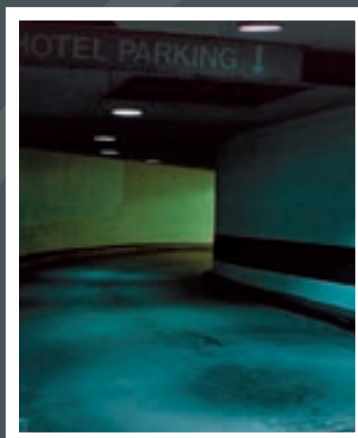
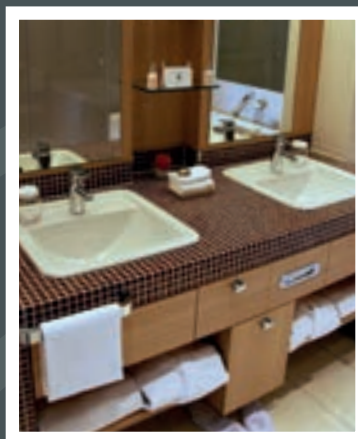
**SIE DREHEN SICH
AUTOMATISCH EIN UND AUS**

Ideal für:

Bäder, Garagen, Schränke,
Treppen, Flure, Archive und
alle ambients mit niedrigen
Besucherzahlen

ALLGEMEINE MERKMALE:

- Umgebungslichtsensor mit einstellbarer Trigger
- Hohe Empfindlichkeit Bewegungsmelder mit Mikrowellen-Technologie
- Omnidirectional Erfassungsbereich
- Einstellbare Reichweite bis zu 8 Meter
- Automatisches Einschalten der Anwesenheit von Personen
- Ein-/ Ausschalten mit einstellbarem Timing
- Für weitere Informationen lesen Sie die in der Packung
enthaltene Bedienungsanleitung





Lampade LED | Sistema EGO
LED lamps | Sistema EGO
Lámparas LED | Sistema EGO
LED Lampen | Sistema EGO



NEW

SENSOR

SISTEMA EGO LAMP

COD	W	BASE	K	LUMEN	LED	Ø	L	PACK	EAN
41000000	7	E27	3000	520	SMD	60	110	4/64	8054247480929
41000001	7	E27	4000	520	SMD	60	110	4/64	8054247480943



PF>0.90



NEW

SENSOR

SISTEMA EGO CEILING

COD	W	K	LUMEN	LED	BEAM ANGLE	Ø	L	PACK	EAN
41000100	16	3000	980	SMD	120	298	65	8	8054247480936
41000101	16	4000	1000	SMD	120	298	65	8	8054247480950



PF>0.90

IP20

REGLETTE_LED





REGLETTE_LED



Reglette.

Apparecchio LED compatto che offre un'illuminazione eccellente unito al grande vantaggio del risparmio energetico offerto della tecnologia LED. È facilissimo da installare grazie alla praticità degli accessori di collegamento. Il sistema modulare permette di creare linee di luce ininterrotte.

Reglette.

LED compact device that offers excellent illumination combined with the great advantage of the energy savings of LED technology. Easy to install thanks to the practical accessories. The modular system allows to create continuous lines of light.

Reglette.

Aparato LED compacto que ofrece una iluminación excelente unida con la gran ventaja de los ahorros de energía de la tecnología LED. Es fácil de instalar gracias a la practicidad de los accesorios de conexión. El sistema modular le permite crear líneas continuas de luz.

Reglette.

LED kompaktes Gerät, das eine hervorragende Ausleuchtung mit dem großen Vorteil der Energieeinsparung von LED-Technologie ermöglicht. Einfach zu installieren dank der praktischen Zubehör. Das modulare System ermöglicht eine kontinuierliche Linien aus Licht zu erzeugen.

REGLETTE | LED

REGLETTE | LED

REGLETTE | LED

REGLETTE | LED



REGLETTE

COD	DESCRIPTION	W	K	VOLT	LUMEN	LED	L	EAN
41800000	Reglette Flat	3	3000	12	200	3528 SMD	42	8054247481988
41800001	Reglette Flat	3	4000	12	220	3528 SMD	42	8054247481995
41800002	Reglette Flat	5	3000	12	360	3528 SMD	72	8054247482008
41800003	Reglette Flat	5	4000	12	400	3528 SMD	72	8054247482015
41800004	Reglette Flat	8	3000	12	550	3528 SMD	120	8054247482022
41800005	Reglette Flat	8	4000	12	625	3528 SMD	120	8054247482039
41800006	Reglette Flat Point touch	8	3000	12	550	3528 SMD	120	8054247482046
41800007	Reglette Flat Point touch	8	4000	12	625	3528 SMD	120	8054247482053
41800008	Reglette Flat	10	3000	12	600	3528 SMD	144	8054247482060
41800009	Reglette Flat	10	4000	12	700	3528 SMD	144	8054247482077
41800010	Reglette Angular	3	3000	12	200	3528 SMD	42	8054247482084
41800011	Reglette Angular	3	4000	12	225	3528 SMD	42	8054247482091
41800012	Reglette Angular	5	3000	12	360	3528 SMD	72	8054247482107
41800013	Reglette Angular	5	4000	12	400	3528 SMD	72	8054247482114
41800014	Reglette Angular	8	3000	12	550	3528 SMD	120	8054247482121
41800015	Reglette Angular	8	4000	12	625	3528 SMD	120	8054247482138
41800016	Reglette Angular	10	2700	12	600	3528 SMD	144	8054247482145
41800017	Reglette Angular	10	4000	12	700	3528 SMD	144	8054247482152
41800018	Reglette Flat Screw	5	2700	12	360	3528 SMD	72	8054247482169
41800019	Reglette Flat Screw	5	4000	12	400	3528 SMD	72	8054247482176





Cod. 41900016



Cod. 41900013



Cod. 41900017



Cod. 41900014



Cod. 41900015



Cod. 41900012

ACCESSORI

COD	DESCR.	EAN
41900012	Connector Reglette Flat	8054247482183
41900013	Connector 90DEG Reglette Flat	8054247482190
41900014	Connector Reglette Angular	8054247482206
41900015	Connector 90DEG Reglette Angular	8054247482213
41900016	Connector Reglette Flat Screw	8054247482220
41900017	Connector 90DEG Reglette Flat Screw	8054247482237
41900018	Connector cable 3.5 DC lunghezza 1 mt.	8054247482244

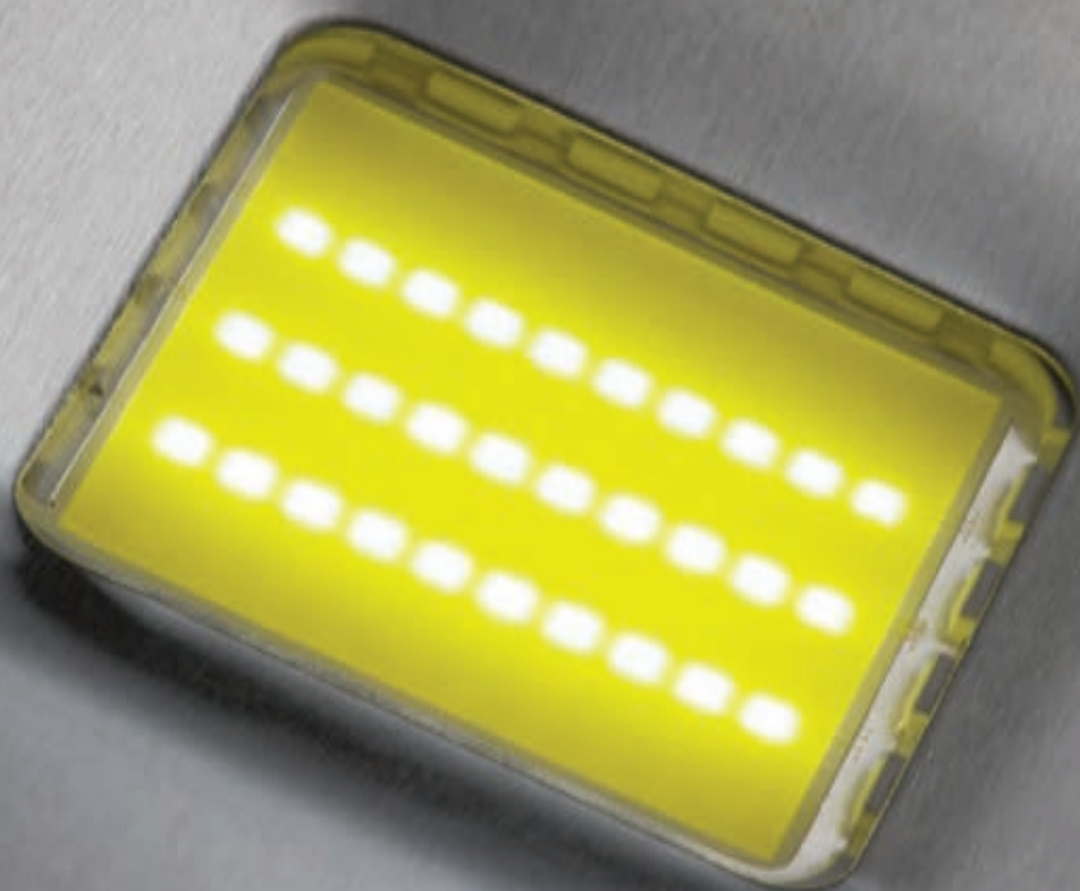
DRIVER

COD	DESCR.	W	KIT	EAN
61000005	DRIVER 12W 100-240V AC - 12V DC - COMPACT EUROPLUG / 1 m cable 3.5 DC JACK	12		8054247482251
61000006	DRIVER 12W 100-240V AC - 12V DC - STANDARD 1.5m cable EUROPLUG / 1 m cable 5.5 DC JACK	12	•	8054247482268
61000007	DRIVER 30W 100-240V AC - 12V DC - STANDARD 1.5m cable EUROPLUG / 1 m cable 5.5 DC JACK	30	•	8054247482275

KIT

Scatola di derivazione 8 vie / 8 way distributor box / 8-fach Verteilerkasten 8-fach / caja de conexiones 8 vias

PROIETTORI_LED





Lampade LED | Proiettori
LED lamps | Floodlights
Lámparas LED | Projectores
LED Lampen | Projektoren



NEW



LED FLOODLIGHT 30W ULTRASLIM

COD	W	K	BEAM ANGLE	LUMEN	LED	SIZE	PACK	EAN
91100603	30	6000	FLOOD	2500	POWER LED	220x276x64	6	8054247481544



IP 65

LED FLOODLIGHT 50W ULTRASLIM

COD	W	K	BEAM ANGLE	LUMEN	LED	SIZE	PACK	EAN
91100604	55	6000	FLOOD	3800	HIGH POWER	220x276x64	6	8054247481551



IP 65

Proiettori | **Lampade LED**
 Floodlights | LED lamps
 Projectores | Lámparas LED
 Projektoren | LED Lampen



LED FLOODLIGHT 10W

COD	W	K	BEAM ANGLE	LUMEN	LED	SIZE	PACK	EAN
91100020	12	3000	FLOOD	600	MULTICHIP - COB	116x85x87	30	8054247480875
91100010	12	4000	FLOOD	650	MULTICHIP - COB	116x85x87	30	8054247480820
91100000	12	6000	FLOOD	650	MULTICHIP - COB	116x85x87	30	8054247480356



IP 65



LED FLOODLIGHT 20W

COD	W	K	BEAM ANGLE	LUMEN	LED	SIZE	PACK	EAN
91100022	22	3000	FLOOD	1090	MULTICHIP - COB	181x135x104	16	8054247480882
91100012	22	4000	FLOOD	1170	MULTICHIP - COB	181x135x104	16	8054247480837
91100002	22	6000	FLOOD	1170	MULTICHIP - COB	181x135x104	16	8054247480370



IP 65





LED FLOODLIGHT 30W

COD	W	K	BEAM ANGLE	LUMEN	LED	SIZE	PACK	EAN
91100013	35	4000	FLOOD	2700	MULTICHIP - COB	226x180x135	8	8054247480844
91100003	35	6000	FLOOD	2700	MULTICHIP - COB	226x180x135	8	8054247480387



IP 65



LED FLOODLIGHT 50W

COD	W	K	BEAM ANGLE	LUMEN	LED	SIZE	PACK	EAN
91100014	56	4000	FLOOD	3150	MULTICHIP - COB	285x233x165	6	8054247480851
91100004	56	6000	FLOOD	3150	MULTICHIP - COB	285x233x165	6	8054247480394



IP 65



LED FLOODLIGHT 70W

COD	W	K	BEAM ANGLE	LUMEN	LED	SIZE	PACK	EAN
91100016	78	4000	FLOOD	5200	MULTICHIP - COB	370x290x110	4	8054247480868
91100006	78	6000	FLOOD	5200	MULTICHIP - COB	370x290x110	4	8054247480417



IP 65

Proiettori | **Lampade LED**
 Floodlights | LED lamps
 Projectores | Lámparas LED
 Projektoren | LED Lampen



LED FLOODLIGHT 100W

COD	W	K	BEAM ANGLE	LUMEN	LED	SIZE	PACK	EAN
91100007	100	6000	FLOOD	7000	MULTICHIP - COB	425x325x178	2	8054247481513



LED FLOODLIGHT 150W

COD	W	K	BEAM ANGLE	LUMEN	LED	SIZE	PACK	EAN
91100008	150	6000	FLOOD	10000	MULTICHIP - COB	425x325x178	2	8054247481520





NEW

**12/24
VOLT**

LED FLOODLIGHT 10W - 24 VOLT

COD	W	K	BEAM ANGLE	LUMEN	LED	SIZE	PACK	EAN
91100110	12	4000	FLOOD	650	MULTICHIP - COB	116x85x87	30	8054247481476



IP 65



NEW

**12/24
VOLT**

LED FLOODLIGHT 20W - 24 VOLT

COD	W	K	BEAM ANGLE	LUMEN	LED	SIZE	PACK	EAN
91100112	22	4000	FLOOD	1700	MULTICHIP - COB	181x135x104	16	8054247481483



IP 65

Proiettori | **Lampade LED**
 Floodlights | LED lamps
 Projectores | Lámparas LED
 Projektoren | LED Lampen



LED FLOODLIGHT 20W - SENSOR

COD	W	K	BEAM ANGLE	LUMEN	LED	SIZE	PACK	EAN
91100202	22	4000	FLOOD	1700	MULTICHIP - COB	181x135x104	16	8054247481469



IP44



NEW

SENSOR





NEW



LED FLOODLIGHT WORKLIGHT

COD	W	K	BEAM ANGLE	LUMEN	LED	SIZE	PACK	EAN
91100301	18	5000	FLOOD	1300	SMD	260x313x184	8	8054247482282

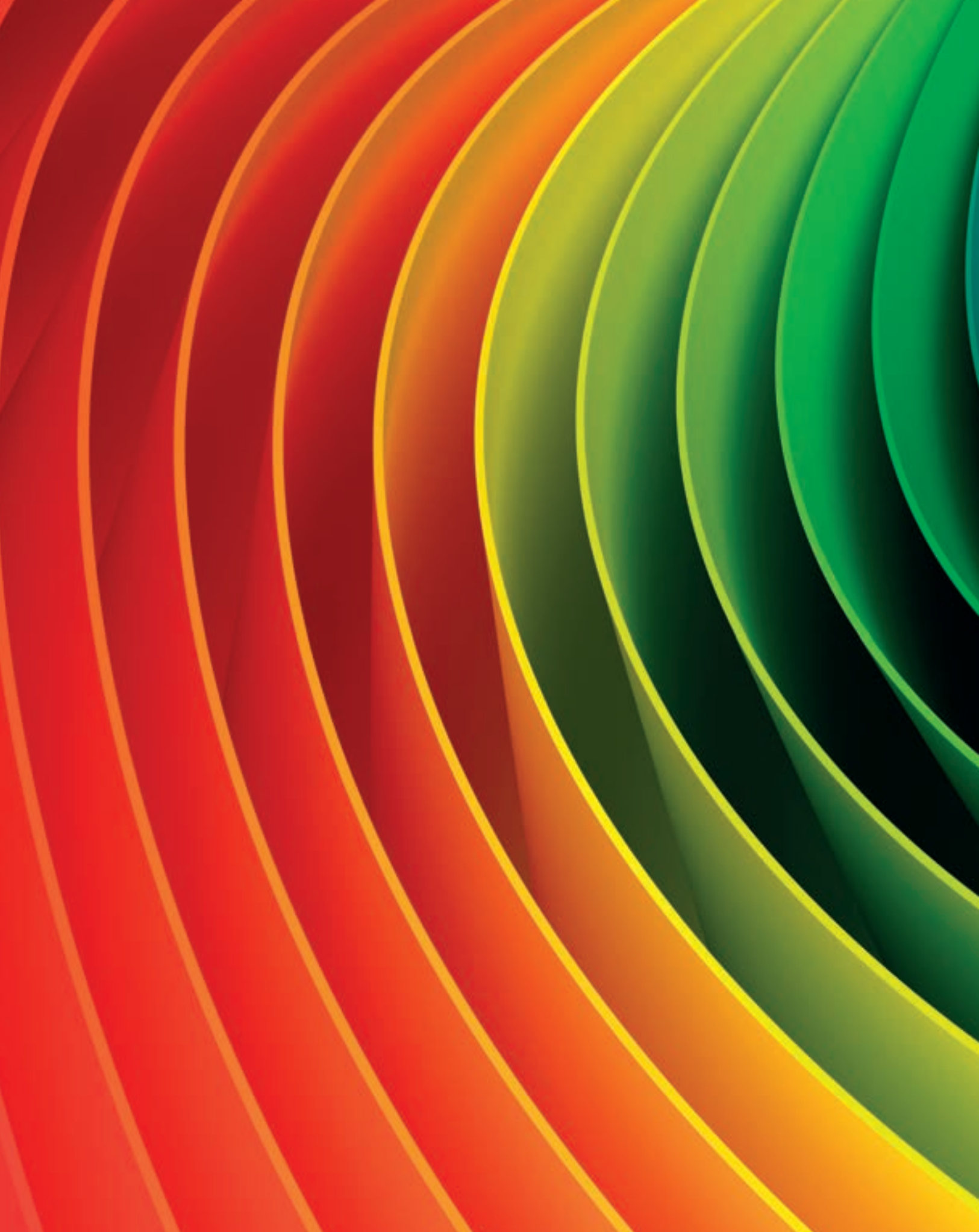


IP44



STANDING BRACKET

COD	LED FLOODLIGHT COD	PACK	EAN
91100500	91100020, 91100010, 91100000, 91100022, 91100012, 91100002	6	8054277481490
91100501	91100013, 91100003, 91100014, 91100004	6	8054277481506



Spettrocolorimetrie

Spectrocolorimetrics

Espectrocolorimetría

Spektralfotometrie

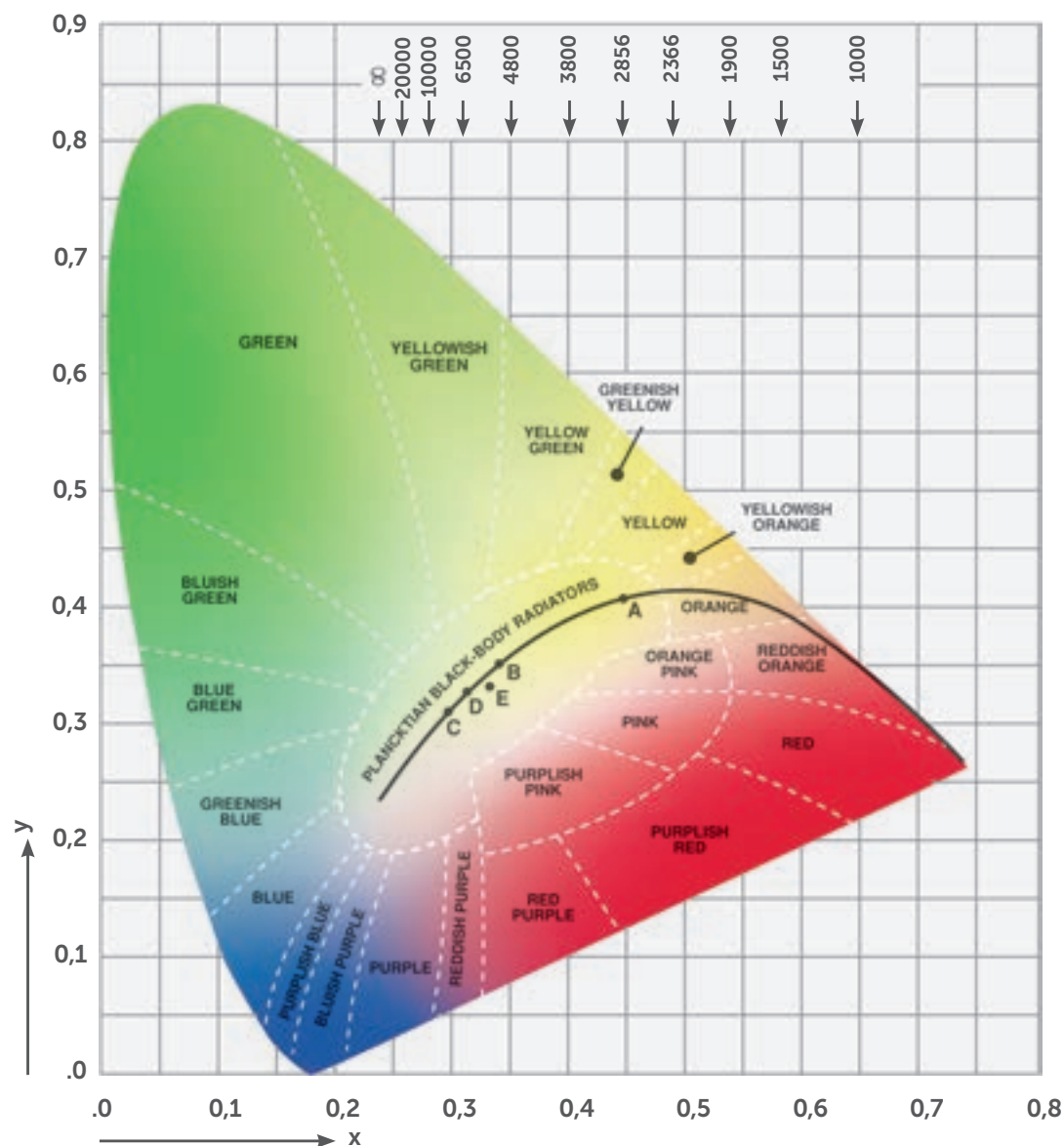


Spettrocolorimetrie

Spettrocolorimetrics

Espetrocolorimetría

Spektralfotometrie

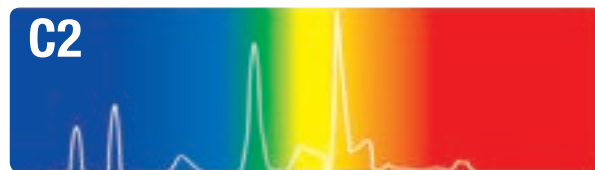


source A	x=4476	y=4074
source B	x=3484	y=3516
source C	x=3101	y=3162
source D	x=3127	y=3290
source E	x=3333	y=3333

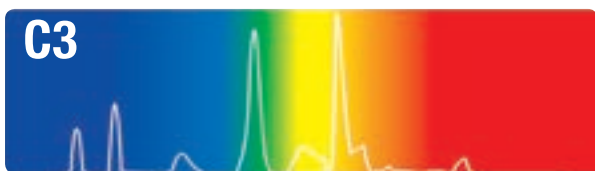
I diagrammi spettroradiometrici nelle pagine seguenti presentano la distribuzione spettrale di potenza radiometrica in banda visibile (380 ÷ 780 nm). Sulle ordinate: potenze relative, normalizzate sul valore di picco.



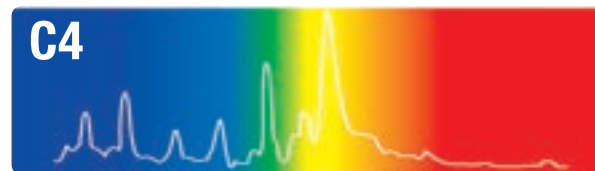
	380	480	580	680	780 nm
spectral distribution	x	y	Tc (k)	R _a	
C1	0,53	0,43	2000	30	



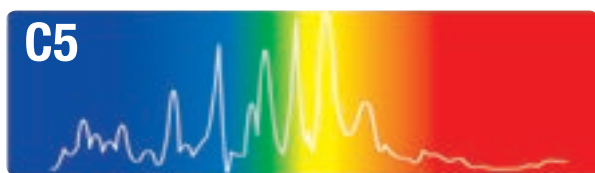
	380	480	580	680	780 nm
spectral distribution	x	y	Tc (k)	R _a	
C2	0,46	0,42	2700	85	



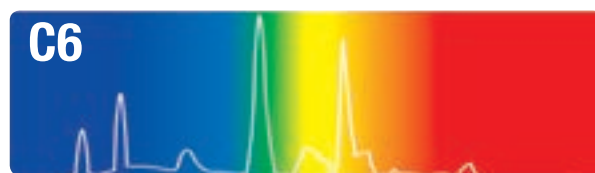
	380	480	580	680	780 nm
spectral distribution	x	y	Tc (k)	R _a	
C3	0,43	0,40	3000	85	



	380	480	580	680	780 nm
spectral distribution	x	y	Tc (k)	R _a	
C5	0,43	0,40	3000	65	



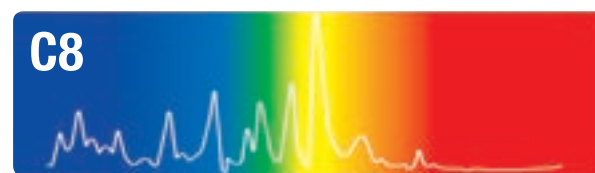
	380	480	580	680	780 nm
spectral distribution	x	y	Tc (k)	R _a	
C7	0,39	0,40	3900	75	



	380	480	580	680	780 nm
spectral distribution	x	y	Tc (k)	R _a	
C8	0,38	0,38	4000	85	



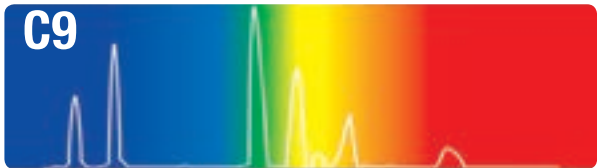
	380	480	580	680	780 nm
spectral distribution	x	y	Tc (k)	R _a	
C11	0,38	0,37	4100	45	



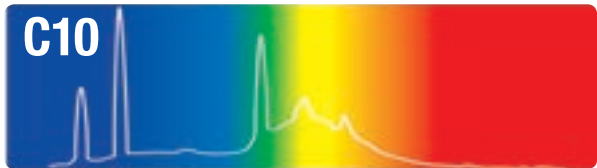
	380	480	580	680	780 nm
spectral distribution	x	y	Tc (k)	R _a	
C12	0,37	0,37	4200	65	

Spettrocolorimetrie

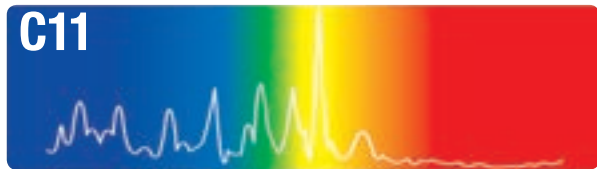
Spettrocolorimetrics
Espettrocolorimetría
Spektralfotometrie



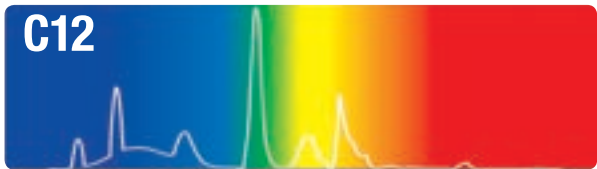
380	480	580	680	780 nm
spectral distribution				
	x	y	Tc (k)	R _a
C14	0,37	0,38	4250	45



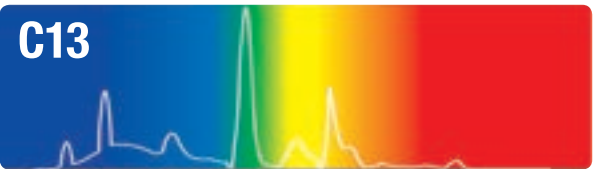
380	480	580	680	780 nm
spectral distribution				
	x	y	Tc (k)	R _a
C15	0,37	0,38	4300	65



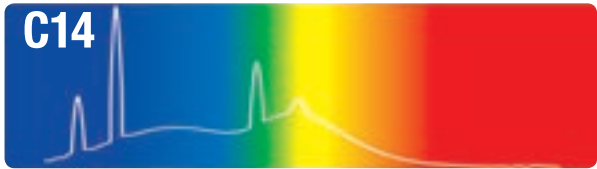
380	480	580	680	780 nm
distribución espectral				
	x	y	Tc (k)	R _a
C16	0,34	0,34	5200	70



380	480	580	680	780 nm
distribución espectral				
	x	y	Tc (k)	R _a
C17	0,32	0,33	6000	85



380	480	580	680	780 nm
distribución espectral				
	x	y	Tc (k)	R _a
C18	0,32	0,33	6400	80



380	480	580	680	780 nm
spectral distribution				
	x	y	Tc (k)	R _a
C19	0,31	0,34	6100	75

IT

Le fotometrie riportate di seguito sono normalizzate in cd/α e lx/α . I valori assoluti di intensità luminosa si ricavano moltiplicando i valori mostrati nel diagramma per il coefficiente α , ove previsto nelle rispettive tabelle di prodotto.

Esempio: cod.11080401 HALO MR16 20W 36°, $\alpha=0,29$ – Fotometria P5
 - lux @ 1m = $1600 \times 0,29 = 464 \text{ lx}$
 - axis cd = $1600 \times 0,29 = 464 \text{ cd}$
 I valori indicati nelle fotometrie hanno una tolleranza del $\pm 15\%$

GB

The photometric data reported below are normalized in cd/α and lx/α . The absolute values of light intensity are obtained by multiplying the coefficient α with the values showed on the diagram, where provided in the appropriate tables of product.

Example: cod.11080401 HALO MR16 20W 36°, $\alpha=0.29$ - Photometry P5
 - lux @ 1m = $1600 \times 0,29 = 464 \text{ lx}$
 - axis cd = $1600 \times 0,29 = 464 \text{ cd}$
 The values indicated in photometries have a tolerance of $\pm 15\%$

SP

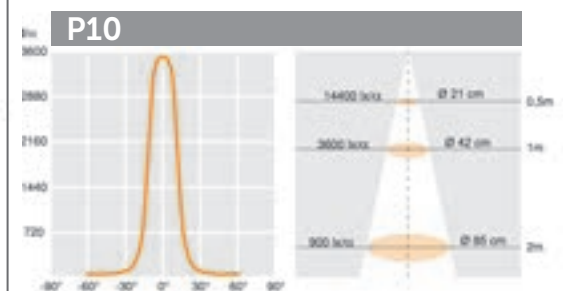
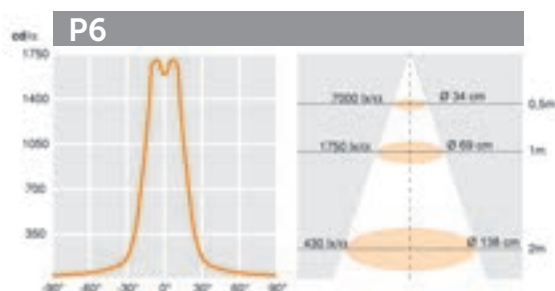
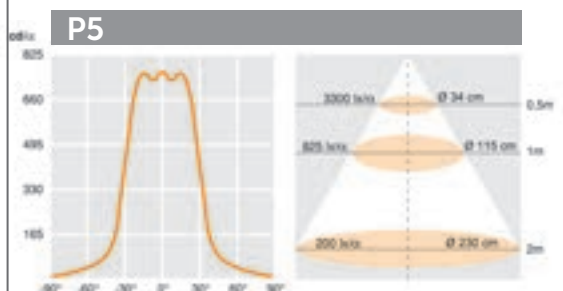
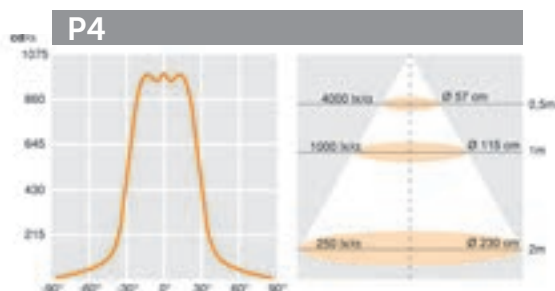
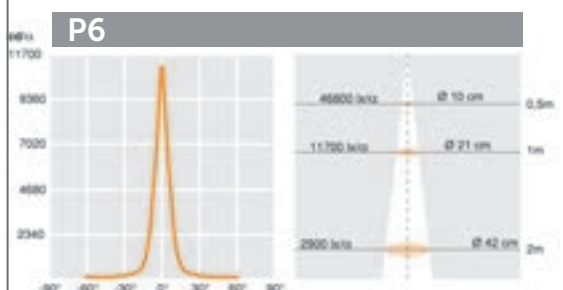
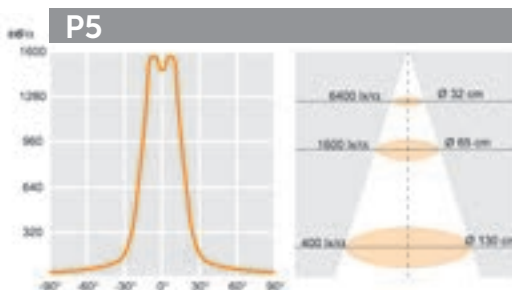
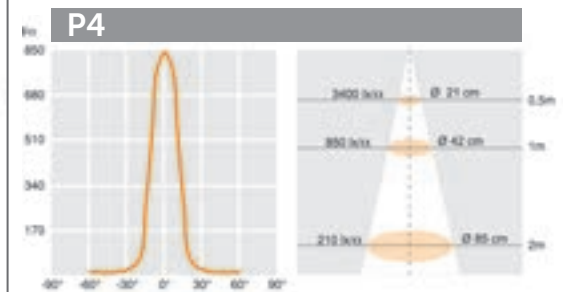
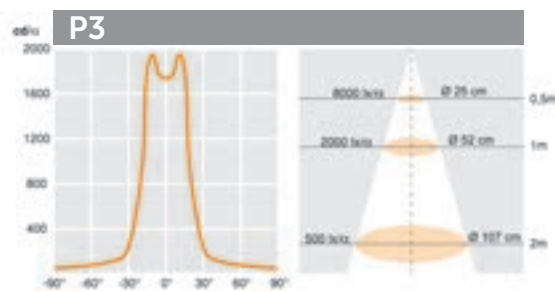
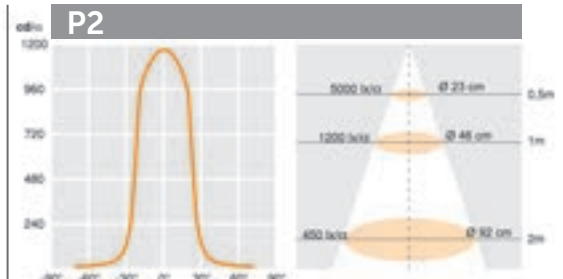
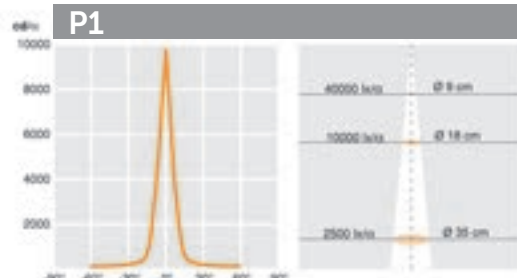
Las fotometrías que siguen están normalizadas en cd/α e lx/α . Los valores absolutos de intensidad luminosa se obtienen de los valores mostrados en el diagrama mediante la multiplicación por el coeficiente α , cuando así se prevea en las respectivas tablas de producto.

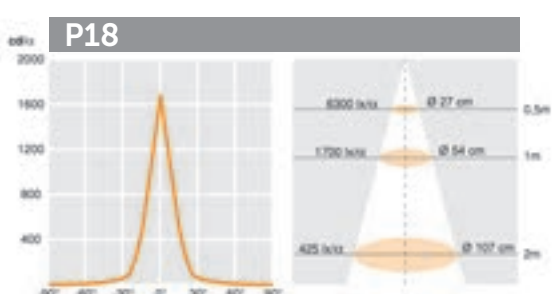
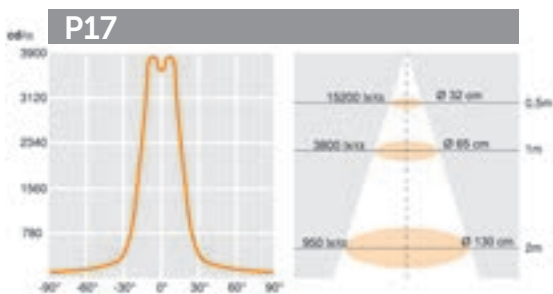
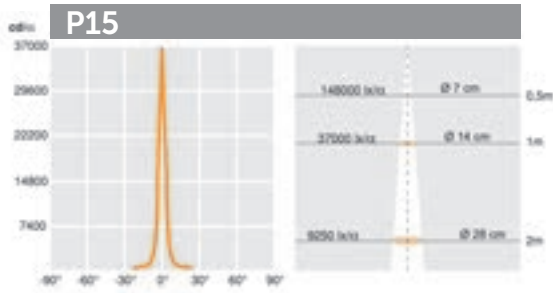
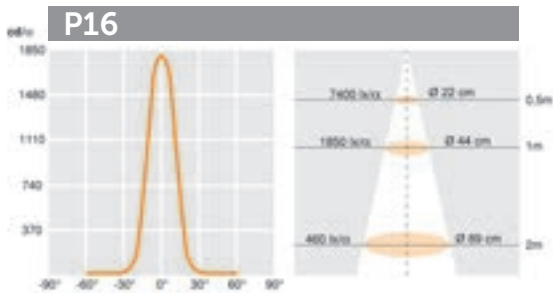
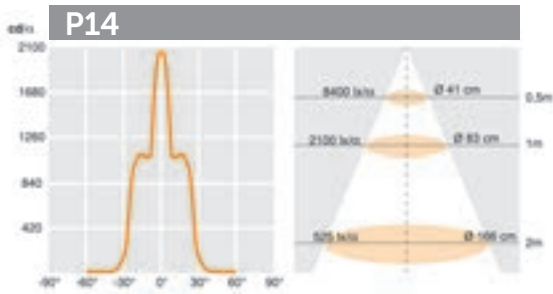
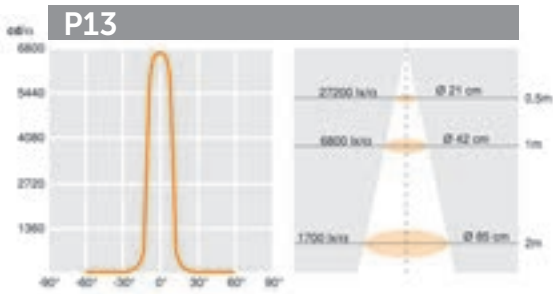
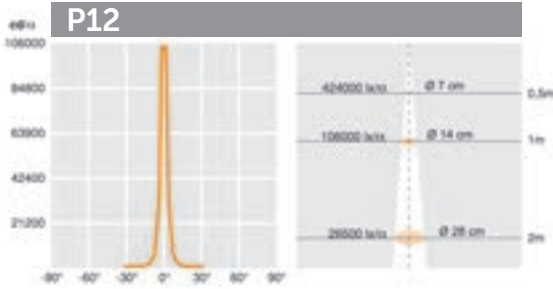
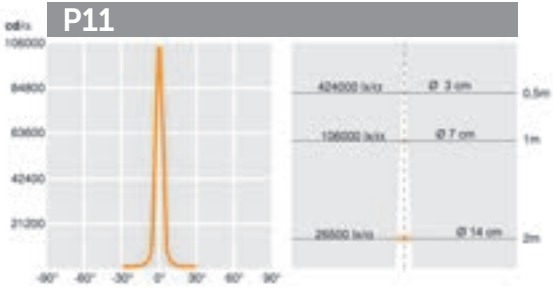
Ejemplo: cod.11080401 HALO MR16 20W 36°, $\alpha=0,29$ – Fotometría P5
 - lux @ 1m = $1600 \times 0,29 = 464 \text{ lx}$
 - axis cd = $1600 \times 0,29 = 464 \text{ cd}$
 Los valores indicados en las fotometrías tienen una tolerancia de $\pm 15\%$

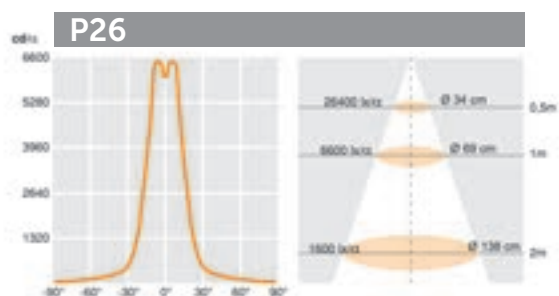
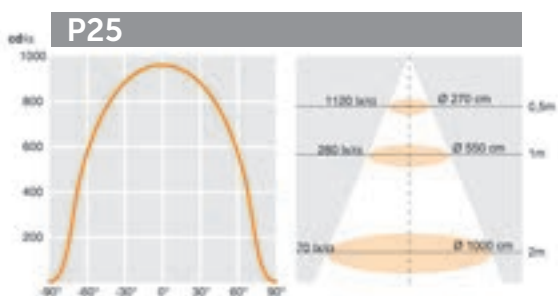
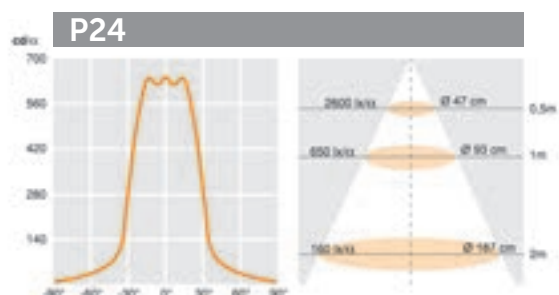
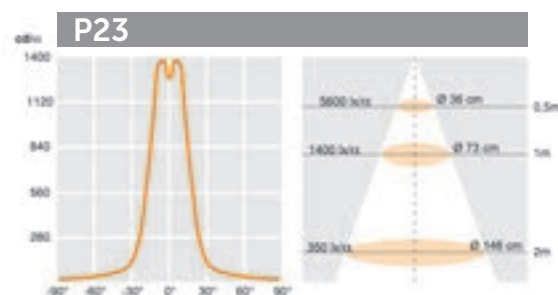
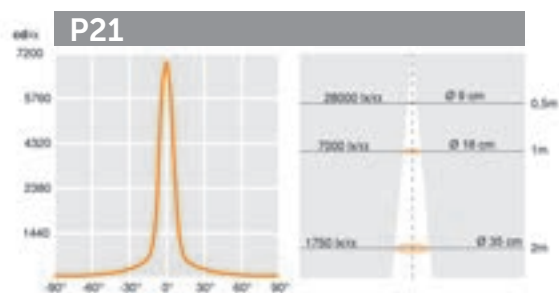
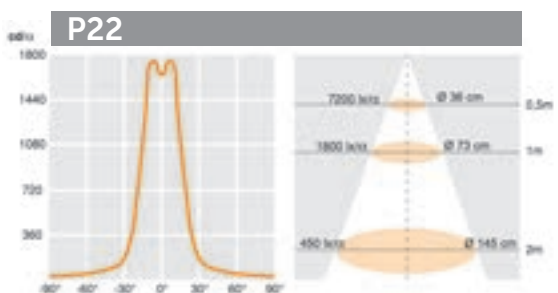
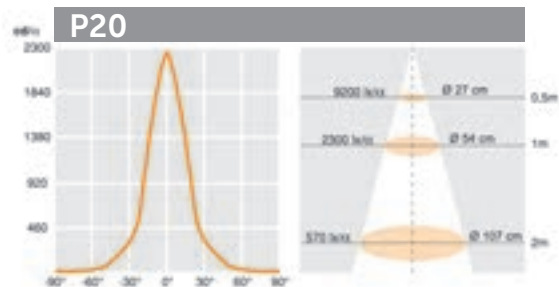
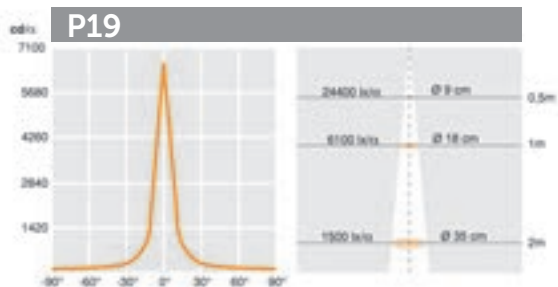
DE

Die photometrischen daten unten angegeben in cd / lx und α / α normalisiert. Die absoluten werte der lichtintensität durch multiplikation des koeffizienten α erhalten, mit den werte im diagramm dargestellt, wobei in den jeweiligen tabellen des produktes bereitgestellt.

Beispiel: cod.11080401 HALO MR16 20W 36°, $\alpha=0,29$ – Fotometrie P5
 - lux @ 1m = $1600 \times 0,29 = 464 \text{ lx}$
 - axis cd = $1600 \times 0,29 = 464 \text{ cd}$
 Die werte in fotometrie angegeben haben eine toleranz von $\pm 15\%$









Esempi di supporti espositivi

Display support examples

Ejemplos de soportes de exhibición

Display Support Beispielen



CONCEPT_STORE





Esempi di supporti espositivi

Display support examples

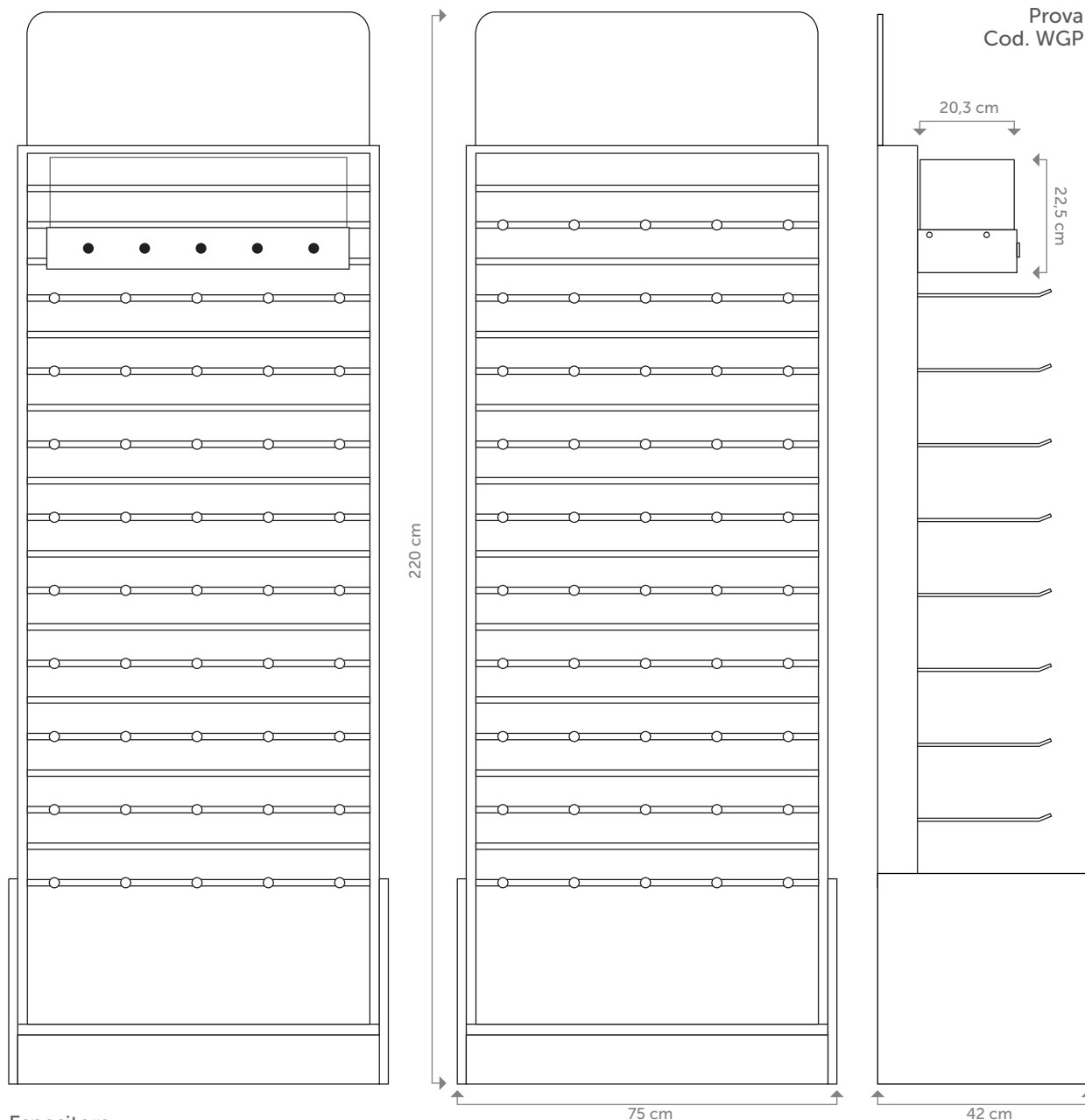
Ejemplos de soportes de exhibición

Display Support Beispielen



Espositore da terra

Realizzato in legno placcato con strato melaminico in due colori, fondale fresato con interasse a disegno (7,5 cm.) ed inserimento di 18 profili in alluminio per accessori, dotato di basamento di sostegno per inserimento pannello. Possibilità di inserimento di "Prova Lampada" realizzato in metacrilato arancio con schermo trasparente su tre lati, dotato di 5 portalampe con attacco E27 dotati di riduttori per altre tipologie di attacco.

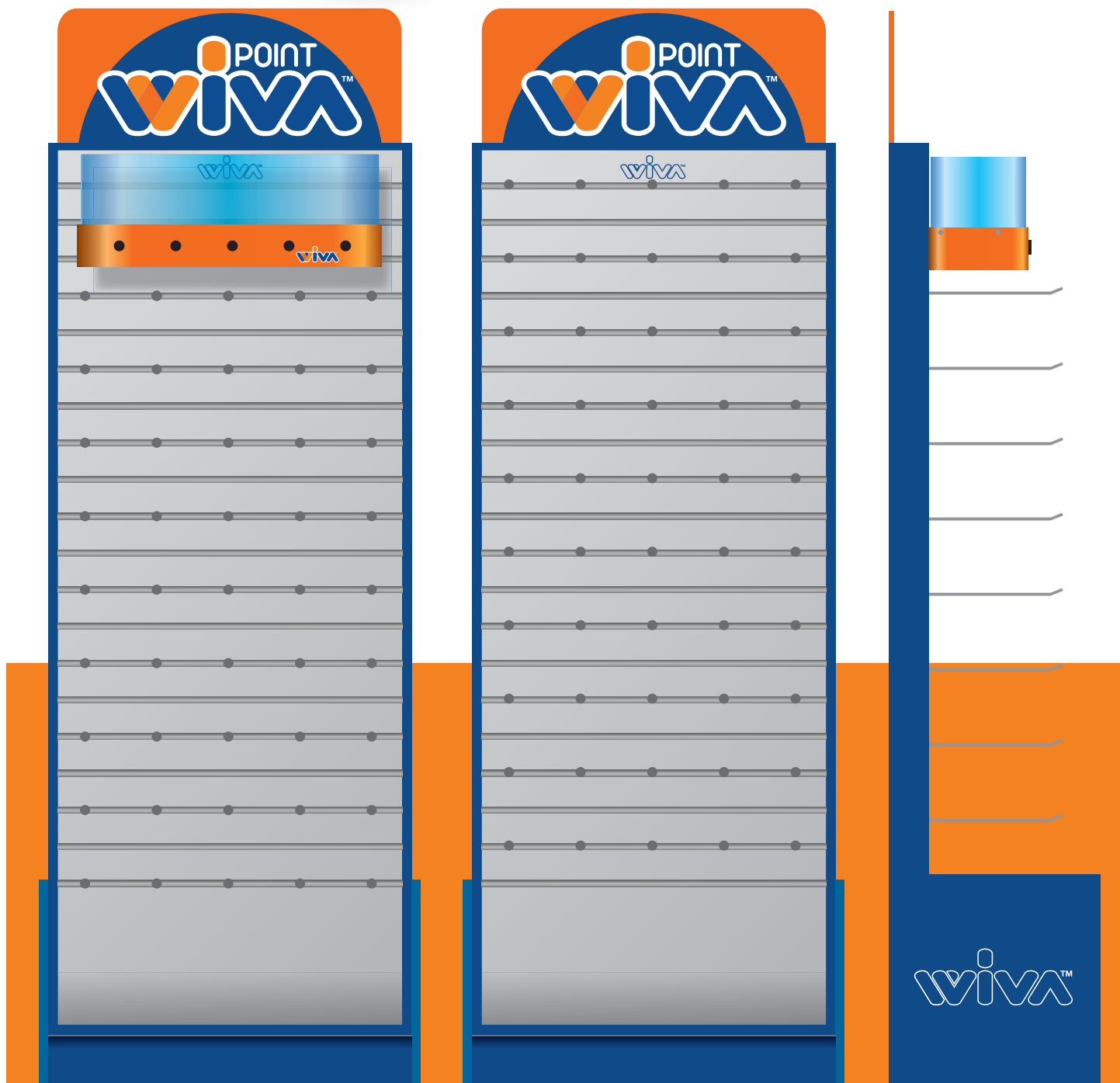


Espositore
Cod. WGESPODECOR1



Esempi di supporti espositivi

Display support examples
Ejemplos de soportes de exhibición
Display Support Beispielen



EXPO
Un nuovo concept
espositivo

Esempi di supporti espositivi

Display support examples

Ejemplos de soportes de exhibición

Display Support Beispielen



PALLBOX

Codice Espositore:

WGPBSTD

Misure Espositore:

L56 cm. x P40 cm. x H162 cm.

Il pallbox rappresentato nell'immagine è dedicato ai proiettori LED ma può essere impiegato per molte altre tipologie di promozioni cambiando solamente il crowner di prodotto e sostituendolo con il neutro.



PACKAGING,
Identità e coerenza.

Esempi di supporti espositivi

Display support examples
Ejemplos de soportes de exhibición
Display Support Beispielen

ESPOSITORI IN CARTONE

A) Espositore da terra cablato
Dimensione: 185x43x40

B) Espositore da terra
Dimensione: 185x43x62



A



A



B

Esempi di supporti espositivi

Display support examples

Ejemplos de soportes de exhibición

Display Support Beispielen



ESPOSITORI DA BANCO

Espositore da banco in cartone con valigetta contenente 18 lampade a risparmio energetico.



PACKAGING,
Identità e coerenza.

Esempi di supporti espositivi

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Display Support Beispielen



ESPOSITORI DA BANCO LED BASIC

Espositore da banco in cartone
completo di 36 lampade Led Basic 4W
o Led Classic 2,5W



ESPOSITORI DA BANCO ROYAL

Espositore da banco in cartone
completo di 20 lampade
Royal 20W - E27 - 2700K



Esempi di supporti espositivi

Display support examples

Ejemplos de soportes de exhibición

Display Support Beispielen



ESPOSITORE DA BANCO LAMPAD E COPERTE

Espositore da banco in cartone
contenente 30 lampade a risparmio
energetico



ESPOSITORE DA BANCO LAMPAD E SPIRALI

Espositore da banco in cartone
contenente 42 lampade a risparmio
energetico



PACKAGING,
Identità e coerenza.

Esempi di supporti espositivi

Display support examples
Ejemplos de soportes de exhibición
Display Support Beispielen



ESPOSITORE DA BANCO HALOGEN CLASSIC

Espositore da banco in cartone
contenente Lampade Halogen Classic



ESPOSITORE DA BANCO PROIETTORI LED

Espositore da banco in cartone
completo di 9 pz.
da 10W e 6 pz. da 20W

Possiamo avere tutti i mezzi di comunicazione del mondo, ma niente, assolutamente niente, sostituisce lo sguardo dell'essere umano.

Paulo Coelho

We can have all the available means of communication in the world, but nothing, absolutely nothing takes the place of the human look.

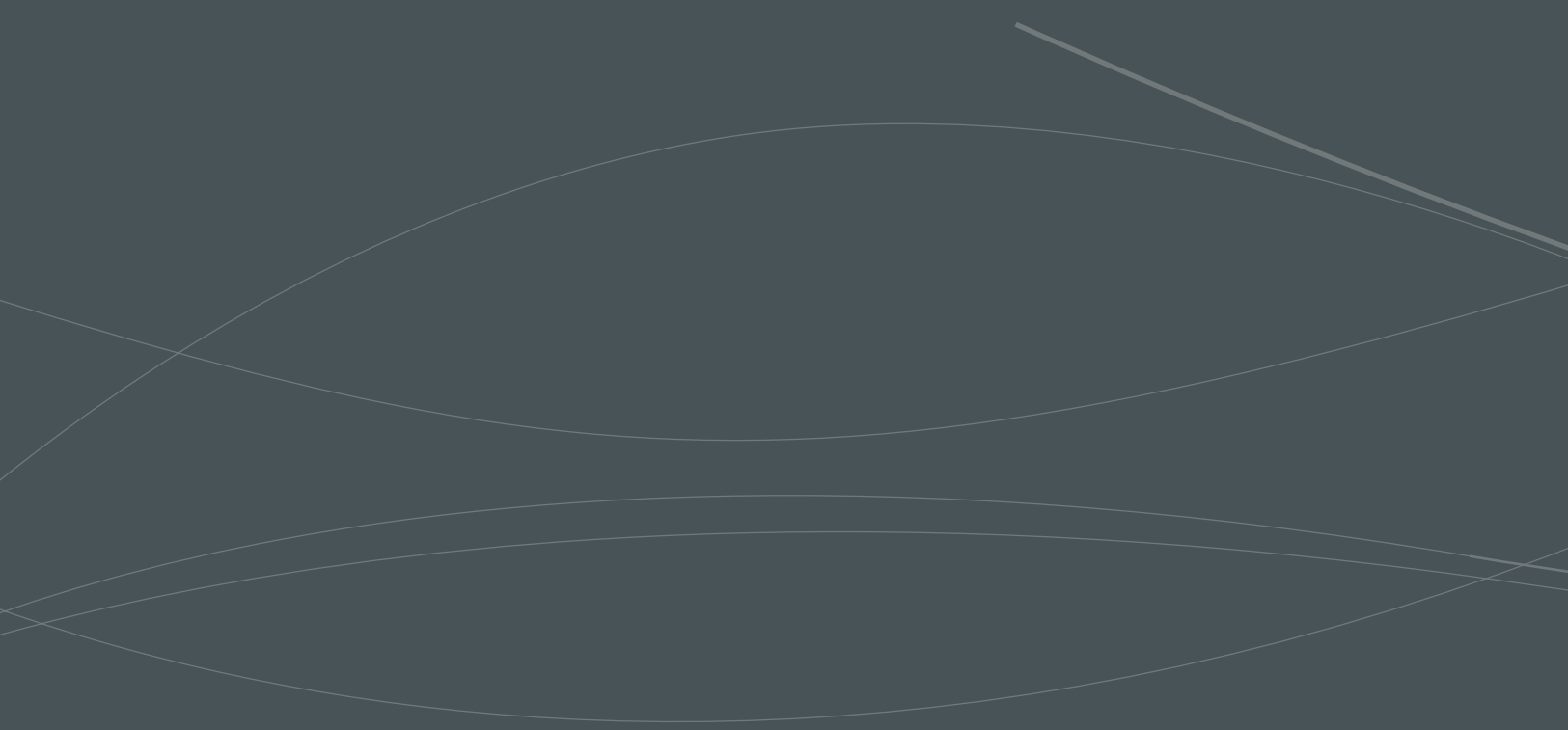
Paulo Coelho

Podemos tener todos los medios de comunicación del mundo, pero nada, absolutamente nada, sustituye la mirada del ser humano.

Paulo Coelho

Wir haben alle Medien der Welt, aber nichts absolut nichts ersetzt den Blick des Menschen.

Paulo Coelho



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LED

ACCENDE LA FANTASIA



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Polistampa Firenze

IT

La realizzazione di questo catalogo è stata resa possibile grazie all'impegno, alla professionalità e disponibilità dei nostri preziosi collaboratori, nonché ad una procedura di informatizzazione dei dati tecnici di nuova generazione.

GB

This catalogue has been made thanks to the efforts, professional skills, helpfulness all of our valuable collaborators, as well as to a process of computerized management of the technical data of new generation.

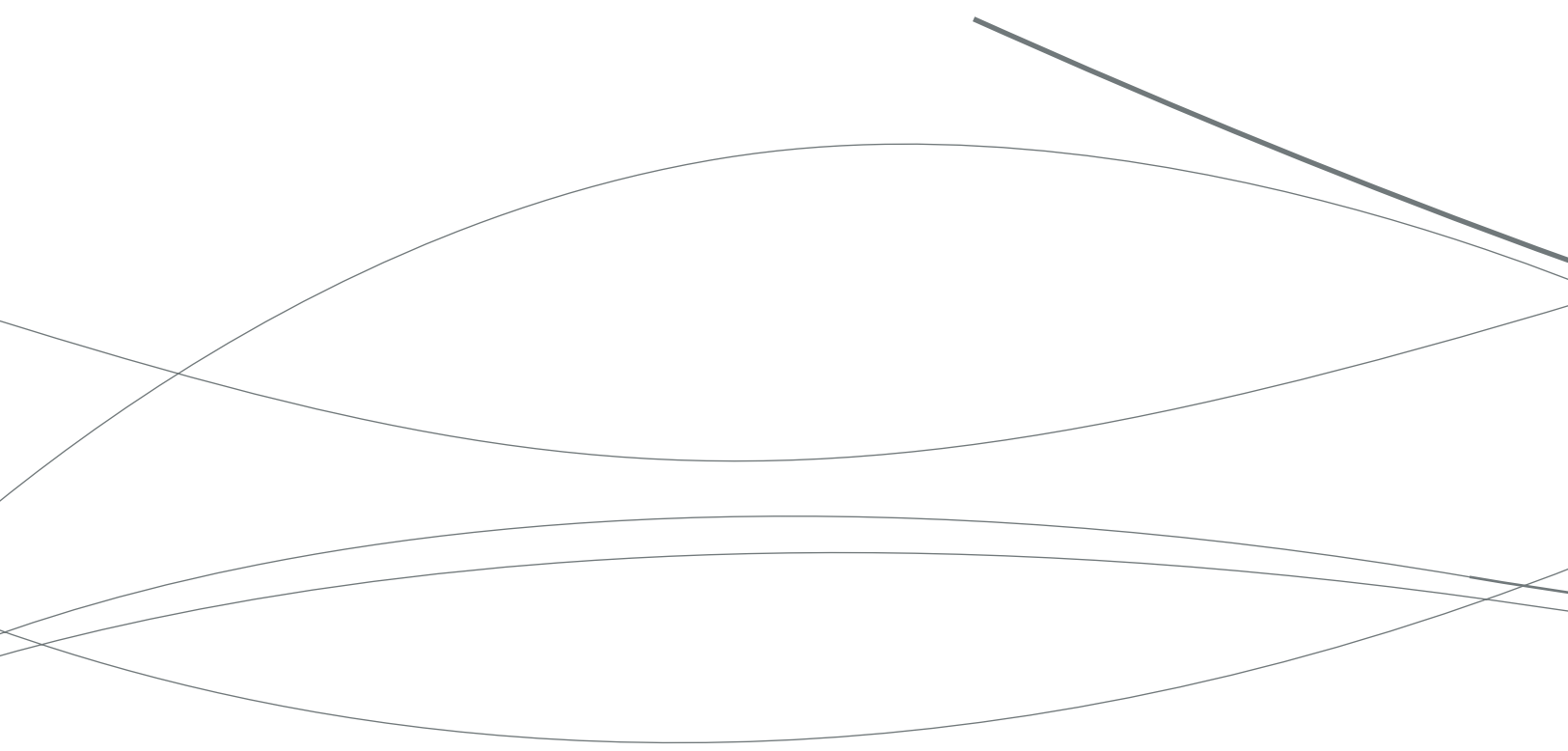
ES

La realización de este catálogo fue posible gracias al compromiso, la profesionalidad y la disponibilidad de nuestros valiosos colaboradores, así como a un proceso de informatización de los datos técnicos de la nueva generación.

DE

Die Realisierung dieses Katalog wurde möglich dank dem Engagement, Professionalität und Verfügbarkeit unserer wertvollen Mitarbeiter, sowie neuen Prozess für technische Daten Automatisierung gemacht.

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